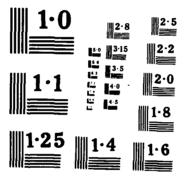
TSAR (THEATER SIMULATION OF AIRBASE RESOURCES) DATABASE DICTIONARY F-4E(U) ORLANDO TECHNOLOGY INC SHALIMAR FL D ROBINSON ET AL. 28 MAR 86 AD-R169 575 UNCLASSIFIED F/G 5/2 NL.



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Propared for TACTICAL SUPPORT DIVISION Air Force Center for Guides and Analyses Pentagon, Washington, D.C. 20330-5420.

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PREFACE

The Assistant Chief of Staff for Studies and Analyses (AF/SA) has a continuing requirement for investigations into advanced fighter aircraft operations and support topics. A recurring need involves studies of readiness, survivability, Several methodologies have been used over the years. The and sustainability. current state-of-the-art techniques for these purposes are two Monte Carlo simulation models developed in the late 1970s by The Rand Corporation, Theater Simulation of Airbase Resources (TSAR) and TSAR Inputs using Airbase Damage Assessment (TSARINA). These models, like other simulation models, are build to study and analyze a system's processes. In this case the "system" is the collection of resources called an airbase and the process of interest is the interaction of those resources resulting in the generation of aircraft sorties. A system's problem can often be described and studied through "what if" excursions about a defined base case. The base case and the excursions of interest could be viewed as related problem scenarios. In both TSAR and TSARINA the scenario to be studied is modeled through the database. Therefore the analyst must know the logic embodied in the program structure, but most importantly, completely understand the scenario as described in an extensive database. The differences between scenarios involving the same aircraft type may only involve changing several cards, but building the components of the baseline database and/or acquiring sufficient understanding of what is contained in such a database are significant tasks. Hence the need for a disciplined development and adequate documentation. Given that a baseline database exists, the modeler must replace, merge, or modify various database segments to fashion a new scenario or to specify excursions from the base case. Alternative data segments which are clearly documented are therefore often needed. The availability and limited documentation of databases for both TSAR and TSARINA impose practical limitations to their usefulness.

The author of TSAR and TSARINA, Don Emerson, has provided analysts with extremely powerful tools for tactical support analysis. They are very well written and documented. The real problem for the analyst is locating sources of data to make use of the full richness inherent in the models. It was clear to those of us at the Air Force Center for Studies and Analyses (AFCSA) that if our results and observations were going to be credible, the databases and assumptions they embodied would need to be documented. Our intent was to collect selected databases within AFCSA to support current and projected studies. Quality documentation of these databases was necessary to permit analysts to understand the assumptions, limitations, and level of detail that was being portrayed. The resultant availability of databases and standardization of documentation will not only directly support in-house investigations but will also facilitate studies across the analysis community. Because of the scope of such a task, a contract was let to ensure its timely accomplishment.

Orlando Technology, Inc., was awarded a competitive contract for TSAR/TSARINA support tasks. The tasks focus around the model databases and database segments. They began with the existing model databases and updated them based on the most current government data available. These databases were to be documented in three ways. The first is a dictionary for each database and separate database segment, which translates the database codes to their English equivalents. Secondly, graphic network models are needed for those portions of the database which model decision logic networks for repair tasks. And finally,

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an index is needed to cross-reference the database segments, dictionary, and the network models to facilitate their use by modelers and analysts. This F-4E database dictionary incorporates all three into a single document. The long term intent is to build on these basic databases by the use of a database management system to facilitate changes, updates, and analysis scenario development. As the models mature and the user community grows, the model databases will continue to evolve and grow in depth and breadth. This document should be viewed as an advanced prototype which will hopefully continue to mature and increase in usefulness.

Our hope is that you will wear out this document through constant useage. Pass along your comments and criticisms so that future improvements can incorporate the user community's collective insights.

JOHN R. FOLKESON, Lt Col, USAF AFCSA/SAGP Washington, DC 20330-5420

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CHAPTER I INTRODUCTION

I.1 DATA BASE PURPOSE

THIS DATA BASE WAS DEVELOPED TO REPRESENT THE F-4E AIRCRAFT IN A WARTIME ENVIRONMENT.

1.2 GENERAL DESCRIPTION OF THE DATA BASE

THIS DOCUMENTATION IS FOR THE TSAR F-4E INPUT DATA BASE. THIS

DATA BASE REPRESENTS A 3 SQUADRON (72 AIRCRAFT) MOB AND A REAR MAINTENANCE BASE. ON-EQUIPMENT TASKS AND TASK PROBABLITLIES WERE ORIGINALLY

BASED ON THE LATEST LCOM DATA AND ADJUSTED TO REFLECT A COMBAT ENVIRONMENT. THIS DATA BASE ALSO INCLUDES 25, 50, 150, 300 AND 600 HOUR PHASED

MAINTENANCE REQUIRMENTS. SPARE PARTS ARE EXPLICITLY ENTERED IN THE

DATA BASE. ABDR PERSONNEL AND TASKS ARE REPRESENTED. THIS DATA BASE

WAS DEVELOPED WITH THE LATEST VERSION OF TSAR (23 OCT 1985) DIMENSIONED

FOR 200 PERSONNEL TYPES, 100 EQUIPMENT TYPES, 50 TYPES OF MUNTIONS.

TRAP AND CE BUILDING MATERIALS, AND FOR 1000 TYPES OF AIRCRAFT PARTS.

CHEMICAL ATTACK OR ENVIRONMENT DATA IS NOT EXPLICITLY EXPRESSED IN

THIS DATA BASE.

CHAPTER II TSAR CONTROL VARIABLES

I: 1 BASIC CONTROL VARIABLES (CARD TYPE #1)

VARIABLE	VALUE	EXPLANATION
SIMLTH	30	30 DAYS WAS USED AS THE SIMULATION LENGTH FOR DATA BASE TESTING
NTRIAL	25	25 TRIALS WERE USED IN DATA BASE TESTING
EXTEND	0	SINGLE HISTORY OPTION OF SIMULATION WAS NOT USED
SEED	1	USED REPRODUCIBLE SEED OF THE RANDOM NUMBER GENERATOR
NBASE	2	1 F-4E MOB. 1 REAR MAINTENANCE BASE
NTYPE	1	1 AIRCRAFT TYPE (F-4E)
CREWS	1	AIR CREWS ARE SIMULATED
BUILD	1	THE MUNITIONS ASSEMBLY FEATURES ARE ACTIVATED
TSAR	0	NO THEATER RESOURCE MANAGEMENT
CMGDE	0	NO THEATER RESOURCE MANAGEMENT
CONSIG	0	ANY PARTS THAT ARE SHIPPED TO THE THEATER TO REPLACE CONDEMNED PARTS AND LRU'S THAT WERE NRTSED TO CONUS ARE CONSIGNED TO THE BASE OF DRIGIN ON RETURN
DOSHEL	1	AIRCRAFT ARE REMOVED FROM SHELTERS WHEN THEY ARE LAUNCHED. AND REAS-SIGNED AN AIRCRAFT SHELTER OR PARKING RAMP, UPON RETURN
DOATC	0	AIR TRAFFIC CONTROL ACTIVITIES ARE NOT SIMULATED
TASKRWY	0	IF TWO OR MORE MOS LOCATIONS HAVE THE SAME NUMBER OF CRATERS TO BE REPAIRED, THE MOS LOCATION THAT HAS THE FEWEST MANHOURS REQUIRED TO CLEAR MINES AND UXO IS SELECTED

II.2 OUTPUT CONTROL VARIABLES (CARD TYPE #2/1)

VARIABLE		EXPLANATION
TEST	0	DEBUG FEATURES ARE NOT ACTIVATED
VERIFY	0	DATA BASE HAS ALREADY BEEN TESTED USING THE VERIFY FEATURE
PRINT	4	TSAR SIMULATION OUTPUT LEVEL
SCROLL	0	AIRCRAFT ACTIVITY REPORTS ARE NOT PRODUCED
OVERFLOW	2	WHEN THE DIMENSIONS OF THE ARRAYS ARE EXCEEDED, OVERFLOW IS NOTED FOR FIRST ENTRY AND TALLIED.
STATFQ	10	EVERY 10 DAYS THE SUMMARY DATA REGARDING THE AVERAGE LENGTH OF TIME FOR TASKS AND JOBS, AND THE LENGTHS OF THE AIRCRAFT DELAYS ARE PRINTED
CUMSTA	0	SUMMARY DATA (STATFQ) ARE CUMULATED SEPARATELY FOR EACH TRIAL
INUNGN	1	LOSSES ARE DETERMINED BY A SAMPLE FROM THE BINOMIAL DISTRIBUTION.
MLIST	0	THE TIMES REQUIRED TO PREPARE AIR- CRAFT FOR FLIGHT ARE CUMULATED FOR O TO 2, 4, 6, AND 8 HOURS
XTEST	0	SPECIAL DEBUG FEATURES ARE NOT ACTIVATED
CEWORK	1	CIVIL ENGINEERING RESDURCES ARE ALLOCATED TO REPAIR DAMAGE FROM AIRBASE ATTACKS
ATRISK	1	WHEN A SHOP, OR ALL ELEMENTS OF A DISTRIBUTED SHOP ARE DAMAGED AT THE TIME OF A SUBSEQUENT ATTACK, THE DAMAGE IS ASSESSED AS THOUGH THE RESOURCES ARE DISTRIBUTED AS IN THE UNDAMAGED CASE. THAT IS, ALL DISTRIBUTED LOCATIONS ARE AT RISK.
CEPEO	10	THERE ARE TEN TYPES OF CIVIL ENGIN- EERING PERSONEL
CEAGE	10	THERE ARE TEN TYPE OF CIVIL ENGIN- EERING EQUIPMENT
ONLYUE	1	TSARINA GENERATED EQUIPMENT LOSS RATES ARE APPLIED ONLY TO UNASSIGNED EQUIPMENTS:

11.3 REPETITIVE RANDOM NUMBER STREAMS (CARD TYPE #2/2)

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

VARIABLE	VALUE	EXPLANATION
SORTIE DEMAND	-1	RANDOM NUMBER STREAM FOR THIS EVENT IS NOT REPEATED TRIAL TO TRIAL
INTRA-THEATER TRANSPORT	0	RANDOM NUMBER STREAM FOR THIS EVENT SHOULD REPEAT TRIAL TO TRIAL
RESOURCE STATUS REPORTS	0	RANDOM NUMBER STREAM FOR THIS EVENT SHOULD REPEAT TRIAL TO TRIAL
ZERO-TIME SHOP ACTIVITY	0	RANDOM NUMBER STREAM FOR THIS EVENT SHOULD REPEAT TRIAL TO TRIAL
TASK UNCERTAINTY	0	RANDOM NUMBER STREAM FOR THIS EVENT SHOULD REPEAT TRIAL TO TRIAL
۵۰۰۰۰)	UXILIARY CONTROL	VARIABLES
ADAPTR	0	NO CHANGE IN NRTS POLICY FOR RR PARTS
SEEKSH	0	ANOTHER IN-THEATER SHOP IS NOT SOUGHT FOR PARTS REPAIR, WHEN THE NOMINAL SHOP IS CLOSED BY DAMAGE
SHPREF	0	NO USE OF "SEND" LOGIC IN THEATER
NRTPOL	0	AN LRU THAT REQUIRES AN SRU THAT IS UNAVAILABLE AND IS NOT NORMALLY STOCKED, IS NOT NRTSED
TODOCK	0	PARTS THAT ARE NORMALLY NRTSED TO ANOTHER BASE BUT CAN'T BE BECAUSE NO SHIPMENT SCHEDULE EXISTS. ARE SENT TO CONUS

I	I	. 4	SEED	DATA	(CARD	TYPE	#2/3	3))
---	---	-----	------	------	-------	------	------	-----	---

VARIABLES	VALUES	EXPLANATION	

*** NOT USED ***

II 5 CONTROL FOR SPECIAL DEFERRED AIRCRAFT TASK STATUS REPORTS (CARD TYPE #2/4)

VARIABLES	VALUES	EXPLANATION	

*** NOT USED ***

II.6 OUTPUT CONTROL VARIABLES (CARD TYPE #2/5)

VARIABLES	VALUES	EXPLANATION
RPRINT	0	CONTROLS INTERMEDIATE OUTPUT THAT DEFINES THE STATUS OF THE RUNWAY/TAXIWAY CLEARANCE TASKS.
DPRINT	0	CONTROLS SPECIAL OUTPUT DATA RELATING TO DEFERRED AIRCRAFT TASKS.

II.7 OPERATIONS CONTROL VARIABLES (CARD TYPE #3/1)

		EXPLANATION
OPSBSE		CNE F-4E MOB
POSTPN	1	TASKS WILL BE DEFERRED THAT ARE NOT CRITICAL FOR THE NEXT MISSION
IGNORE	0	DEFERRED TASKS ARE NOT IGNORED
DOPHAS	1	PHASED MAINTENANCE FEATURES ARE ACTIVATED
LTHDEF	0	UNSCHEDULED MAINTENANCE WHOSE CRITIC- ALITY IS GREATER THAN 66 MAY NOT BE DEFERRED
CANMOD	2	CANNIBALIZATION IS PERMITTED WITH ON- BASE REPARABLES. ELIGIBLE AIRCRAFT ARE THOSE WITH PARTS MISSING, WHOSE DESIGNATED MISSION IS NOT AFFECTED BY PA
MXHOLE	15	15 "HOLES" MAY BE CREATED ON A SINGLE AT
DOCANN	0	NO CANNABILIZATION BY PART DEMAND
CANMUL	150	CANNIBALIZATION TIME IS 150 PERCENT OF THE NOMINAL TIME FOR THE TASK SEGMENT THAT SPECIFIES THE PART
CANSRU	1	THE SRU'S ARE STRIPPED FROM DNE OF TWO OR MORE LRU'S THAT ARE WAITING FOR REPAIR, WHEN AIRCRAFT ARE NORS BECAUSE OF THAT LRU.
CR AS H	0	WHEN RUNWAYS ARE CLOSED AT ALL OPER- ATING BASES (AND AT ANY EMERGENCY BASE) THE SORTIE LENGTH IS ARTIFIC- IALLY EXTENDED SUCH THAT THE AIRCRAFT LAND AFTER THE RUNWAY AT THE PLANNED RECOVERY BASE HAS BEEN OPENED (SKY HOOK)
ORDIT	1	INTERUPTED TASKS AND REPAIRS ARE HAND- LED ON A PRIORITY BASIS, NOT FIFO
ORDWT	1	WAITING TASK AND REPAIRS ARE PRIOR- ITIZED, NOT FIFO
ORDER 1	0	NO THEATER RESOURCE MANAGEMENT
ORDER2	0	NO THEATER RESOURCE MANAGEMENT
INDEX	0	A CIRF IS NOT MODELED IN THIS DATA

II.8 AIRCRAFT MANAGEMENT VARIABLES (CARD TYPE #3/2)

	VALUES	EXPLANATION
JOBCON	1	THE MAINTENANCE SCHEDULED FOR THE REAR BASE INCLUDES ALL MANDATORY REAR-BASE TASKS, ALL OTHER REQUIRED TASKS AND MISSION DEPENDENT DEFERRED TASKS THAT MUST BE DONE IN THE REAR
FILLAC	0	THERE IS NO AIRCRAFT FILLER POOL
FLEVEL	0	AIRCRAFT ARE RETURNED FROM THE REAR IF THE NUMBER OF AIRCRAFT AT THE MOB IS LESS THAN THE ASSIGNED NUMBER
MNTLMT	200	AIRCRAFT WHOSE READY-TO-FLY TIME EX- CEEDS 2 HOURS ARE TRANSFERRET TO A REAR-AREA BASE FOR MAINTENANCE
MNTF MNTR	150 100	CANDIDATES FOR TRANSFER TO A REAR-AREA BASE THAT ARE PROJECTED TO REQUIRE AS MUCH AS 150 PERCENT OF THE TIME THAT WOULD BE NEEDED AT THE REAR-AREA BASE TO BE READIED FOR THE FERRY FLIGHT. WILL BE TRANSFERRED ONLY IF THE EST-IMATED MAINTENANCE TIME AT THE REAR-AREA BASE EXCEEDS 2 HOURS
QUIK	0	FILLER AIRCRAFT USED TO REPLACE COMBAT AIRCRAFT THAT ARE TRANSFERRED TO THE REAR FOR MAINTENANCE ARE LAUNCHED AT THE SAME TIME THE COMBAT AIRCRAFT INITIATES THE FERRY FLIGHT
RPARTS	10	10 PERCENT OF THE PARTS PROCURED FOR THE FOWARD OPERATING BASES WILL BE PLACED AT REAR-AREA MAINTENANCE BASE(S)
MAXMNT	0	NO FILLER POOL, MAXMNT NOT APPLICABLE
EMERG	0	THERE IS NO EMERGENCY RECOVERY BASE .
NOFUEL	0	OTHER TASKS ARE NOT PROHIBITED WHEN REFUELING IS BEING CONDUCTED
UNCER	0	ACTUAL UNCSHEDULED MAINTENANCE TASK PROBABILITIES ARE THE VALUES ON CARD TYPE #7
VBREAK	- 1	UNSCHEDULED MAINTENANCE TASKS PROB- ABILITIES ARE MODIFIED IN PROPORTION TO THE CARD TYPE #18/2 ENTRIES
OLDATA	0	BASE REPORTS ARE GENERATED
NEWDATA	o	THEATER RESOURCE REPORTS ARE TO BE INITIATED AT 0000

II.9 AIRCRAFT PARTS GENERATION (CARD TYPE #3/3)

VARIABLE	VALUE	EXPLANATION
OUTFIT	1	THE AUTOMATIC PARTS STOCK INITIALIZATION IS ACTIVATED
PMODE	0	WRSK'S PARTS STOCK LEVELS ARE NOT COMPUTED
PPRINT	0	SIMULATION OUTPUT LEVEL FOR PARTS DATA
RANDM	1	THE POISSON APPROXIMATION OF BINOMIAL DISTRIBUTION IS USED FOR PARTS SHORTAGES AND THE LOCATION OF PARTS IN THE PIPELINE
FULL	0	NOT ALL PARTS ARE ON BASE, SOME MAY BE ENROUTE AT TIME O
SHORT	0	NO PARTS SHORTFALLS FROM AUTHORIZED" LEVELS THAT RESULT FROM SYSTEM-WIDE SHORTAGES
HIATUS	14	DELIVERY OF PARTS IN PIPELINE AT THE BEGINNING OF THE SIMULATION ARE TO BE DELAYED 14 DAYS
TOOFEW	0	NO PERCENTAGE OF CRITICALLY SHORT PARTS
K1LOW K2LOW	0	NO PARTS SHORTAGES NO PARTS SHORTAGES
ZNORS	0	PARTS SHORTAGE NOTICE IS PRINTED
NEWPRT	0	THE PARTS INITIALIZATION COMPUTATIONS ARE NOT REPEATED FOR EACH TRIAL
NPART	682	THE NUMBER OF THE HIGHEST NUMBERED LRU IS 682
CHNRTS	0	THE NRTS VALUE IN POLICY ARRAY WILL BE USED
FSALVG	25	IF AN AIRCRAFT IS DAMAGED BY AIR ATTACK AND IS NOT REPARABLE, 25 PER- CENT OF THAT AIRCRAFT'S SPARE PARTS NOT DESTROYED ARE SALVAGED

II.10	CHEMICAL	WARFARE VARIABLES (CARD TYPE #3/4)			
		VARIABLE	VALUE	EXPLANATION	
		NOT USED	***		
II.11	CHEMICAL	WARFARE VARIA	BLES (CARD TYPE #3/5)	
	-			EYDI ANATION	
	-	ANTAGE	VALUE	EXPLAINATION	·
		NOT USE	D		

TOUR CONTROL VANIABLES

11 .2 MISCELLANEOUS TIME FACTORS (CARD TYPE #4/1)

VARIABLE	VALUE	EXPLANATION
RELIEV	0	AIRCREWS REMAIN ON DUTY THE FULL TIME WHETHER OR NOT THEY ARE NEEDED
SLEEP	12	AIRCREWS GET 12 HOURS OF SLEEP BETWEEN SHIFTS
REST	60	AIRCREWS GET 60 MINUTES OF REST BETWEEN FLIGHTS
ENDAY	20	FLYING DAY ENDS AT 2000
EXPED	4	PARTS REPAIR ADMINISTRATIVE DELAY ARE REDUCED ONE QUARTER (1/EXPED) OF THE NOMINAL TIME IF THERE IS NO SERVICEABLES
LOADTM	215	NOMINAL TIME TO COMMENCE PREFLIGHT IS 0215
LSTTOD	415	LAST TIME FOR COMMENCING MORNING PRE- FLIGHT PREPARATION IS 0415
OVERTM	6 C .	NO MORE THAN 60 MINUTES OF OVERTIME IS PERMITTED
DOWNTM	4	PARTS MAY NOT BE CANNIBALIZED FROM AN AIRCRAFT WITH A READY-TO-FLY TIME WITHIN 4 HOURS
CDELAY	c	NO ADDED DELALY TO THE DEFAULT CANNI-BALIZATION
PKGTM	480	480 MINUTES REQUIRED TO PACKAGE RE- Sources for an intra-theater shipment
CEDLAY	٥	INITIATION OF AL!. RECONSTRUCTION TASKS IS NOT DELAYED FOLLOWING AN AIR BASE ATTACK
SHPDLY	0	NO DELAY IS INTRODUCED TO ON- AND OFF-EQUIPMENT TASK FOLLOWING AN AIR-BASE ATTACK
PROTME	-1	WHEN INSUFFICIENT AIRCRAFT ARE READY FOR A SCHEDULED FLILGHT, AND NONE CAN BE FOUND IN THE SPARE QUEUE OR A LOW-ER PRIORITY ALERT. AN AIRCRAFT CAN BE TAKEN FROM ANOTHER SCHEDULED FLIGHT OF THE SAME OR LOWER PRIORITY
C4TM	1600	THE TIME FOR INITIAL THEATER RESOURCE REVIEW IS 1600
C4INT	500	THE TIME INTERVAL BETWEEN PERIODIC THEATER RESOURCE REVIEWS IS 500 HOURS SUBSEQUENT TO THE INITIAL REVIEW

II 13 MISCELLANEOUS TIME FACTORS (CARD TYPE #4/2)

		EXPLANATION
STATE	0	THE STATE OF EACH BASE'S CAPABILITY TO GENERATE SORTIES IS NOT COMPUTED DAILY
SELECT -	0	ALL SORTIES DEMANDED BY BASE. SELECT NOT APPLICABLE
MULTI1	0	ONLY ONE MOB. MULTI1 NOT APPLICABLE
MULTI2	0	ONLY ONE MOB. MULTI2 NOT APPLICABLE
GRACE	0	NO GRACE PERIOD FOR CODE 2 AND CODE 3
DONTCK	0	THE IDENTIFICATION NUMBERS ON THE TSARINA GENERATED TYPE #40 CARDS. AND THE TSARINA "HIT DATA" ARE COMPARED AND EXECUTION IS TERMINATED IF THEY DO NOT AGREE
NDSAVE	0	RECORDS ARE SAVED FOR PARTS THAT BREAK AFTER AN AIR ATTACK HAS CLOSED THE SHOP THAT WOULD NORMALLY PROCESS THE REPAIRS
NOCANN	0	PARTS THAT HAVE A PROBABLITY OF BEING BROKEN WHEN CANNIBALIZED GREATER THAN O PERCENT (NOCANN) WILL NOT BE CANNIBALIZED
NOPOMO	0	THERE IS NO ADDITIONAL TASK TIME THAT IS REQUIRED AT A BASE OPERATING UNDER 66-1, WHEN THE DATA APPLIES TO 66-5 ACTIVITIES
FATAL CASUALTIES	0	NO CASUALTIES WITH CONVENTIONAL WEAP- ONS WILL BE FATALITIES
AIDA	0	CONTROLS THE INTERPRETATION OF BASE DAMAGE DATA .
HR-TH 16	12	BETWEEN OOOD AND 1600 LOOK AHEAD 12 HOURS
HR-TH 20	20	BETWEEN 1600 AND 2000 LDDK AHEAD 20 HDURS
HR-TH 24	16	BETWEEN 2000 AND 2400 LOOK AHEAD 16 HOURS

II.14 SPARE VARIABLES (CARD TYPE #4/3)

VARIABLE	VALUÉ	EXPLANATION
AAR NOT HEE		1

II. 15 SPECIAL DTI INPUTS (CARD TYPE #4/4)

VARIABLE	VALUĒ	EXPLANATION
NDAYS	30	NUMBER OF DAYS IN THE TRIAL IS 30
ICASE	4	CASE NUMBER 4

CHAPTER III RESOURCE REQUIREMENTS

III.1 AIRCRAFT, PART AND SUPPORT EQUIPMENT REPAIR DATA

III.1.1 SHOP DESCRIPTION LIST

TSAR SHOP	DESCRIPTION
1	FLIGHTLINE
2	AIRFRAME REPAIR
3	ELECTRICAL SYSTEMS
4	ENVIRONMENTAL SYSTEMS
5	EGRESS SYSTEMS
6	PNEUDRAULICS
7	ENGINE
8	AUTOPILOT
9	AVIONICS INSTRUMENTATION
10	SENSORS
11	WHEEL/TIRE
12	RADIO COMMUNICATION
13	RADAR NAVIGATION
14	E C M SYSTEMS
15	INERTIAL SYSTEMS
16	FIRE CONTROL
17	GUN REPAIR
18	MACHINE SHOP
19	WELDING SHOP

SHOP DESCRIPTION LIST (CONTINUED)

PARTY CONTROL CONTROL

TSAR SHOP	DESCRIPTION
20	CAMERA SHOP
21	HEAVY REPAIR
22	MISSILE MAINTENANCE
23	FUEL SYSTEMS
24	PARACHUTE
28	A/C CONFIGURATION
30	MUNITIONS MAINTENANCE

III.1.2 DISTRIBUTED SHOP DESCRIPTIONS (CARD TYPE #37)

PARENT SHOP	DISTRIBUTED FACILITY NUMBER	CAPACITY	DESCRIPTION
1	NOT DISTRIBUTED		FLIGHTLINE
2	NOT DISTRIBUTED		AIRFRAME REPAIR
3	70	5 20	ELECTRICAL SYSTEMS DISTRIBUTED LOCATION
4	71	5 20	ENVIRONMENTAL SYSTEMS DISTRIBUTED LOCATION
5	72	5 20	EGRESS SYSTEMS DISTRIBUTED LOCATION
6	73 74	5 10 10	PNEUDRAULICS DISTRIBUTED LOCATION DISTRIBUTED LOCATION
7	NOT DISTRIBUTED		ENGINE
8	75	5 20	AUTOPILOT DISTRIBUTED LOCATION
9	76	5 20	AVIONICS/INSTRUMENTATION DISTRIBUTED LOCATION
10	77	5 2 0	SENSORS DISTRIBUTED LOCATION
11	78	5 20	WHEEL/TIRE DISTRIBUTED LOCATION
12	79	5 20	RADID COMMUNICATION DISTRIBUTED LOCATION
13	80	5 20	RADAR NAVIGATION DISTRIBUTED LOCATION
14	8 1 82 83	5 7 7 6	ECM SYSTEMS DISTRIBUTED LOCATION DISTRIBUTED LOCATION DISTRIBUTED LOCATION
15	84	5 5	INTERNAL SYSTEMS DISTRIBUTED LOCATION
16	85	5 20	FIRE CONTROL DISTRIBUTED LOCATION
17	86	5 20	GUN REPAIR DISTRIBUTED LOCATION
18	87 88	5 10 10	MACHINE SHOP DISTRIBUTED LOCATION DISTRIBUTED LOCATION

PARENT SHOP	DISTRIBUTED FACILITY NUMBER	CAPACITY	DESCRIPTION
19	89 90	10 10	WELDING SHOP DISTRIBUTED LOCATION DISTRIBUTED LOCATION
20	91	5 20	CAMERA SHOP DISTRIBUTED LOCATION
21	92 93	5 10 10	HEAVY REPAIR DISTRIBUTED LOCATION DISTRIBUTED LOCATION
22	98 99	5 10 10	MISSILE MAINTENANCE DISTRIBUTED LOCATION DISTRIBUTED LOCATION
23	95 96 97	5 7 6 7	FUEL SYSTEMS DISTRIBUTED LOCATION DISTRIBUTED LOCATION DISTRIBUTED LOCATION
24	NOT DISTRIBUTED		PARACHUTE
30	101 102 103	5 5 5 5	MUNITIONS BUILDUP/CE DISTRIBUTED LOCATION DISTRIBUTED LOCATION DISTRIBUTED LOCATION

III.1.3 SHOP/TASK SEQUENCE DATA (CARD TYPE #29)

THE FOLLOWING PLOT GRAPHICALLY REPRESENTS THE SHOP/TASK SEQUENCE OF THE F-4E DATA BASE.

THE PROPERTY SERVICES SERVICES TO SERVICE SERVICES

CARREST LANGUAGE COUNTY (SECONDAR PRINCE)

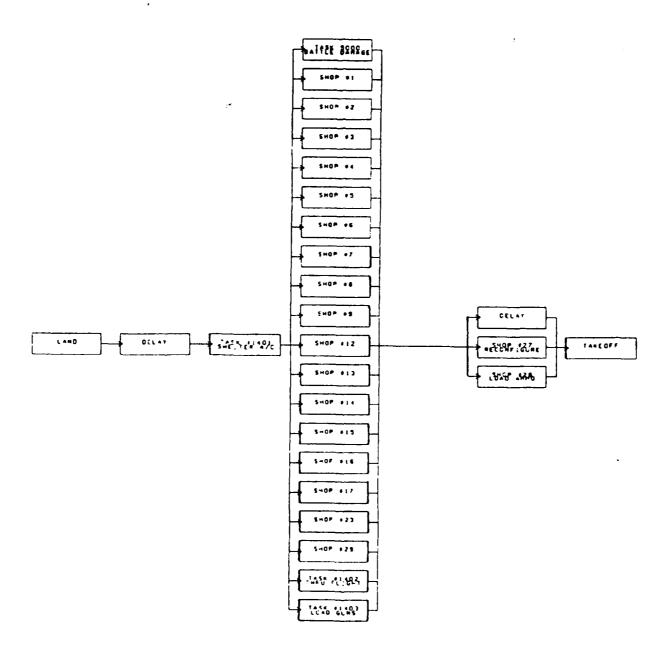


FIGURE 1

III.1.4 SHOP DATA

III.1.4.1 TSAR SHOP #1 -- FLIGHT LINE -

BEGINNING OF DAY SHIFT IS 0600	(CARD T	YPE #18/1)
BREAK RATE MODIFIER = 100%	(CARD T	YPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS	(CARD T	YPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNE	L DATA	(MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
1	60	40	100	100	431X1C	SQUADRON #1
31	60	40	100	100	431X1C	SQUADRON #2
51	60	40	100	100	431X1C	SQUADRON #3
100	100	100	200	20		SECURITY POLICE
102	50	50	100	20		GENERAL SUPPORT
103	50	50	100	20		OPS PERSONNEL
104	25	25	50	50		COMMUNICATIONS
7 TYPE	S 405	345	750	410	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
1	10	10	20	20	431X1C	SQUADRON =1
1 TYPE	10	10	20	20	TOTALS	

AGE DATA (MOB)

TSAR AGE	NUMBER	TARGETED	DESCRIPTION
1	2		FUEL HYDRANT
11	2	Ž	FUEL HYDRANT
21	2	2	FUEL HYDRANT
80	13	13	FUEL TRUCK
4 TYPES	19	19	TOTALS

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

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ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
1	C588	TIRES
95	. 0200	COCKPITS
232	.0169	WHEEL & BRAKE SYSTEM
261	. 0078	ARRESTING GEAR SISTEM
508	0032	D-C SYSTEM
611	0078	EXTERNAL FUEL SYSTEM
1205	. 0032	STORAGE SYSTEM

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 7
CUMULATIVE ON-EQUIPMENT PROBABILITY = 1177

EQUIPMENT REPAIR TASKS

TSAR AGE #	PROB	AGE DESCRIPTION	TASK DESCRIPTION
1	0010	FUEL HYDRANT	REPAIR HICKANT

TOTAL NUMBER OF EQUIPMENT REPAIR TASKS = 1

III 1.4.2 TSAR SHOP #2 --AIRFRAME REPAIR -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
2	3	3	6	6	427X5	SQUADRON #1
32	3	3	õ	6	427X5	SQUADRON #2
41	3	3	6	6		GEN. PURPOSE
52	3	3	6	6	427X5	SQUADRON #3
82	8	8	16	16	427X5	WING
5 TYPES	s 20	20	40	40	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
2	2	2	4	4	427X5	SQUADRON #1
41	1	1	2	2		GEN. PURPOSE
82	2	2	4	4	427X5	WING
3 TYPE	5 5	5	10	10	TOTAL	5

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
6	. 1493	FUSELAGE

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 1
CUMULATIVE ON-EQUIPMENT PROBABILITY = .1493

PART REPAIR TASK (CARD TYPE #8/1)

0407		0.07	TACK
PART NO	WUC CDDE		TASK DESCRIPTION
3	Q111BJ	FAIRING, MUZZLE BLAST	REPAIR FAIRING
Š	Q111BQ	NOT IN WUC MANUAL	REPAIR
é	011103		REPAIR DOOR
7	011104		REPAIR
8	Q111CP	DOOR, DATA LINK ACCESS	REPAIR DOOR
9	Q111DC	DOOR, (26 L/R)	REPAIR DOOR
10	Q111FC	SEAL ASSY, AFT MISS CAVITY	REPAIR SEAL
1 1	Q111FG	FAIR ASSY, AFT ENG KEEL	REPAIR FAIRING
12	Q111FH	FAIR ASSY, AFT MISS WELL	REPAIR FAIRING
13	Q111FU	LINK, DROP-OUT	REPAIR LINK
14	0111FY	FAIR, CENTER STORES RACK ACC	REPAIR FAIRING
15	011164	DODR (74 L/R)	REPAIR DOOR
16	Q111GA	DODR, STARTER (138)	REPAIR DOOR
17	Q111GC	DODR. STARTER EXHAUST (78)	REPAIR DOOR
18	Q111GQ	DOOR, FUEL & HYDRAULIC ACCESS	REPAIR DOOR
19	Q111GR	DOOR, ENGINE ACCESS (82 L/R)	REPAIR DOOR
2C	0111GS	DOOR, ENGINE ACCESS (83 L/R)	REPAIR DOOR
21	0111GU	DOOR ENGINE ACCESS (92 L/R)	REPAIR DOOR
22	Q111HA	DOOR. ENG AIR & ACCESSORIES	REPAIR DOOR
23	Q111HC	DOOR, ENGINE ACCESS (96 L/R)	REPAIR DOOR
24	Q111HD	DOOR (37 L/R)	REPAIR DOOR
25	Q111HE	DOOR (38 L/R)	REPAIR DOOR
26	Q111HM	DOOR (54 L/R)	REPAIR DOOR
27	Q111HQ	DDDR (80)	REPAIR DOOR
28	Q111KD	TAIL CONE	REPAIR TAIL CONE
29	Q111KE	PANEL, JET BLAST NO. 1	REPAIR PANEL
3.2	Q111KF	PANEL, JET BLAST NO. 2	REPAIR PANEL
3 1	Q111KG	PANEL, JET BLAST NO. 3	REPAIR PANEL
32	Q111KH	PANEL, JET BLAST NO. 4	REPAIR PANEL
33	Q111KJ	PANEL, JET BLAST NO. 5	REPAIR PANEL
34	Q111KT	PANEL ASSY, LOWER TAIL CONE	REPAIR PANEL
35	Q1122B	DOOR (75 L/R)	REPAIR DOOR
37	Q1123A	WING TIP ASSEMBLY, FOWARD	REPAIR ASSEMBLY
40	Q1132C	RING ASSY, VARIABLE BELLMOUTH	REPAIR ASSYMBLY
44	Q1211R	PANEL PEDESTAL	REPAIR PEDESTAL
45	Q1212A	CHART & COMPUTER STOWAGE CASE	REPAIR CASE
47	Q1212G	FLOORING AND PANELS	REPAIR FLOORING
48	012265	CONTAINER, DROGUE(REMOVABLE)	REPAIR CONTAINER
55	Q12350	AFT CANOPY ASSEMBLY	REPAIR ASSEMBLY
69	Q1 32 3Q	DOORS, MAIN LAND GEAR RIGHT	REPAIR DOORS
	Q1323D	DOOR ASSEMBLY, GEAR STRUT	REPAIR ASSEMBLY
7.2	Q1323E	DOOR ASSEMBLY, OUTBOARD	REPAIR ASSEMBLY
73	Q1323F	DOOR ASSEMBLY, INBOARD	REPAIR ASSEMBLY
7 ∹	Q1324Q	DOORS. MAIN LAND GEAR LEFT	REPAIR DOORS
75	Q13320	DOOR, NOSE GEAR & UPLATCH MECH	REPAIR DOOR
76	Q1332H	DOOR, NOSE GEAR, FOWARD	REPAIR DOOR
87	Q1344A	BRAKE PRESSURE PLATE ASSY	REPAIR ASSEMBLY
91	Q1344K	BRAKE BACKING PLATE	REPAIR PLATE
9 3	Q1352A	ARRESTING GEAR FAIRING ASSY	REPAIR ASSEMBLY
95	014210	AILERON ASSEMBLY	REPAIR ASSEMBLY
.01	014410	RUDDER	REPAIR RUDDER
105	014414	HORN, RUDDER	REPAIR HORN
115	014610	SPEED BRAKE	REPAIR BRAKE
116	Q1461A	SPEED BRAKE UPPER SKIN	REPAIR SKIN
168	Q4624A	PYLON ASSEMBLY	REPAIR ASSEMBLY
414	Q9321C	DOOR 107	REPAIR DOOR

111.1.4.3 TSAR SHOP #3 -- ELECTRICAL SYSTEMS -

BEGINNING OF DAY SHIFT 15 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
3	4	3	7	7	423XO	SQUADRON #1
33	4	3	7	7	423X0	SQUADRON #2
53	4	3	7	7	423×0	SQUADRON #3
83	5	4	9	9	423XO	WING
4 TYPES	17	13	30	30	TOTALS)

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
3	2	2	4	4	423XO	SQUADRON #1
83	1	1	2	2	423XO	WING
2 TYPES	3	3	6	6	TOTALS	;

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
502	.0032	MAIN POWER SUPPLY, AC
521 529	.0074 0169	GENERATOR SYSTEM, 30-KVA INTERIOR LIGHTING SYSTEM
544	.0192	EXTERIOR LIGHTING SYSTEM
687	.0064	FIRE WARN AND OVERHEAT SYS

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 5 CUMULATIVE ON-EQUIPMENT PROBABILITY = .0531

PART REPAIR TASKS (CARD TYPE #8/1)

PART		PART	TASK
NU		DESCRIPTION	DESCRIPTION
84	Q1343B	ANTI-SKID SYS CNTL BOX	REPAIR CONTROL BOX
85		ANTI-SKID SENSOR	
139	Q42152	MISC RELAY PANEL NO. 6	REPAIR PANEL
140	042160	CIRCUIT BREAKER PANEL NO. 1	REPAIR PANEL
142	042230	FREQ & LOAD CNTL BOX 693134	REPAIR BOX
143	Q4224O	FREQ & LOAD CNTL BOX 538D888	REPAIR BOX
144	042330		
145	042610	GENERATOR, 30 KVA. 400 CYCLE	REPAIR GENERATOR
146	042640	SUPERVISORY PANEL 21830-5A	REPAIR PANEL
147	Q-2650	SUPERVISORY PANEL 21830-3CX	REPAIR PANEL
149	Q4411G	MASTER CAUTION LIGHT	REPAIR LIGHT
151	Q4411M	LIGHTS, COCKPIT, FLOOD	REPAIR LIGHTS
152	04412A	PANEL, COCKPIT INTER, LIGHT	REPAIR PANEL
153	044220	FUSELAGE LIGHTS	REPAIR LIGHTS
154	044230	WING TIP TAPE LIGHTS	REPAIR LIGHTS
170	04631F	AIR REFUELING AMPLIFIER IFR	REPAIR AMPLIFIER

III.1.4.4 TSAR SHOP #4 -- ENVIRONMENTAL SYSTEMS -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
4	3	3	6	6	423X1	SQUADRON #1
31	3	3	6	6	423X1	SOUADRON #2
54	3	3	6	6	423X1	SOUADRON #3
84	2	2	4	4	423X1	WING
4 TYPES	11	11	22	22	TOTALS	.

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
4	2	2	4	4	423X1	SQUADRON #1
84	1	1 	2	2	423X1	WING
2 TYPES	3	3	6	6	TOTALS	3

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
442	.0244	AIR CONDITIONING
458	.0036	PRESSURIZATION
470	.0012	RAIN REMOVAL SYSTEM
475	.0032	ANTI-G SYSTEM
667	0054	LIQUID DXYGEN SYSTEM
678	.0196	OXYGEN DISTRIBUTION SYS

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 6
CUMULATIVE ON-EQUIPMENT PROBABILITY = .0574

PART REPAIR TASKS (CARD TYPE #8/1)

PART NO	WUC CODE	PART DESCRIPTION	TASK DESCRIPTION
124	Q4112B	CABIN COOLING TURBINE	REPAIR TURBINE
125	Q4112N	CABIN MOISTURE SEPARATOR	REPAIR SEPARATOR
126	041120	CABIN ANTI-ICING CONTROL	REPAIR CONTROL
127	Q4114F	EQUIPMENT HEAT EXCHANGER	REPAIR EXCHANGER
128	Q4114G	EQUIPMENT COOLING TURBINE	REPAIR TURBINE
129	Q4114H	EJECTOR VALVE, GROUND COOL	REPAIR VALVE
130	Q4114J	VALVE, TURBINE BY-PASS	REPAIR VALVE
132	Q4121F	REGULATOR, CABIN PRESSURE	REPAIR REGULATOR
176	Q471AB	CONTAINER, LIQUID OXYGEN	REPAIR CONTAINER
177	Q472A0	INDICATOR, DXYGEN QUANTITY	REPAIR INDICATOR
178	Q472D0	REGULATOR, DILUTER DEMAND	REPAIR REGULATOR
179	Q472FO	WIRE HARNESS, CONVERT PROBE	REPAIR HARNESS
180	0472G0	REGULATOR, DILUTER DEMAND	REPAIR REGULATOR

TOTAL NUMBER OF PART REPAIR TASKS * 13

CONTRACTOR CONTRACTOR SUBSCIPLING SUBSCIPLING SUBSCIPLING

III.1.4.5 TSAR SHOP #5 -- EGRESS SYSTEMS -

BEGINNING OF DAY SHIFT IS 0600 (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
75	14	13	27	27	423X2	WING
1 TYPE	14	13	27	27	TOTALS	S

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE		SHIFT				DESCRIPTION
75	4	2	6	6	423X2	
		2		6	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROE	TASK DESCRIPTION
108 119	.0145 .1149	EJECTION SEAT CANDRY SYSTEM
1201	. 003 1	91200
1216	. 00 1 1	96100
1220	.0185	961XX
1223	.0026	MISC AIRCRAFT EXPLOSIVE DEV

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 6
CUMULATIVE ON-EQUIPMENT PROBABILITY = .1547

III.1.4.6 TSAR SHOP #6 -- PNEUDRAULICS -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
6	4	3	7	7	423X4	SQUADRON #1
36	4	3	7	7	423X4	SQUADRON #2
56	4	3	7	7	423X4	SOUADRON #3
86	4	3	7	7	423X4	WING
4 TYPE	 5 16	12	28	28	TOTAL	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL Type	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
6	2	2	4	4	423X4	SQUADRON #1
86	1	1	2	2	423X4	WING
2 TYPES	3	3	6	6	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
153 177 372 396 557 581	.0070 .0400 .0159 .0083 .0192	LANDING GEAR SYSTEM MAIN LANDING GEAR FLAP SYSTEM SPEED BRAKE SYSTEM HYDRAULIC SYSTEMS PNEUMATIC SYSTEM

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 6
CUMULATIVE ON-EQUIPMENT PROBABILITY = .0982

PART REPAIR TASKS (CARD TYPE #8/1)

PART	WUC	PART	TASK	TION
NO	CODE	PART DESCRIPTION	DESCRIP	1110N
39	Q1131J		VELWIV	***
41	Q1132D	ACTUATOR, BYPASS BELLMOUTH	REPAIR	ACTUATOR
42	Q11338	ACTUATOR, AIR DOOR CYL ASSY	REPAIR	ACTUATOR
43	Q1133D	VALVE ASSY, AIR DOOR CANDPY AIR STORAGE BOTTLE		
50 51	Q1231N	CANUPY AIR STURAGE BUTTLE	REPAIR	BUILLE
51 52	Q1233K Q1233P	CYLINDER, CANOPY PNEUM, FOWARD CANOPY VISCOUS DAMPER, FOWARD	REPAIR	DAMPED
53	Q1233F Q1234B	DUMP VALVE, CANDPY EMERG FOWARD		
54	Q1234C	PNEUMATIC BOTTLE, EMERGENCY	REPAIR	
57	Q1236N	CANOPY VISCUOS DAMPER, AFT	REPAIR	
58	Q1237B	DUMP VALVE, CANOPY EMERG AFT	REPAIR	VALVE
59	Q1237C	AFT PNEUMATIC BOTTLE	REPAIR	
60	Q1311C	LANDING GEAR SWIVELS		SWIVELS
61	Q1312A	LAND GEAR VALVE SELECTOR, P/N		SELECTOR
62	Q1315C	BOTTLE, AIR EMERG LAND GEAR	REPAIR	
63	Q1321A	RIGHT M L GEAR SHOCK STRUT	REPAIR	STRUT
61	Q1321H	RIGHT M L GEAR CYLINDER, UPLCK RIGHT MLG SIDE BRACE ACTUATOR		
65 66	Q1321M Q13220	MAIN LEFT LANDING GEAR	REPAIR	
67	Q13224	LEFT M L GEAR SHOCK STRUT	REPAIR	
70	Q1323A	CYLINDER, HYDR INBOARD DOOR		CYLINDER
77	Q1334A	NOSE GEAR STEER, CONPENS POWER	REPAIR	
78	Q1334B	NOSE GEAR STEER, POWER UNIT ST	REPAIR	UNIT
79	Q1334J	VALVE, NOSE GEAR STEER SELECTOR	REPAIR	VALVE
80	Q1341A	VALVE, BRAKE CONTROL	REPAIR	VALVE
82	Q1342E	ACCUMULATOR, EMERGENCY BRAKE		ACCUMULATOR
83	Q1343A	VALVE, ANTI-SKID CONTROL	REPAIR	
86	013440	BRAKE ASSEMBLY		ASSEMBLY
90	Q1344J	HOUSING, BRAKE ASSEMBLY		HOUSING
92 96	Q1351A Q1422A	CYLINDER, ACTUATOR ARREST GEAR L-H AILERON VISCUOS DAMPER	REPAIR	CYLINDER
97	Q1422B	AILERON POWER CONTROL CYLIND		CYLINDER
100	Q1428A	LATERAL SERIES SERVO ACTUATOR		ACTUATOR
101	Q1432F	STABILITOR POWER CONTROL CYL		CYLINDER
102	Q1436A	AUX POWER UNIT, HYDRAULIC	REPAIR	
103	Q1436D	MANIFOLD, AUX POWER SYSTEM	REPAIR	MANIFOLD
106	Q1442B	SERVO ACTUATOR, AILERON-RUDDER		
107	Q1442C	CYLINDER, POWER CONTROL HYDRAULIC DAMPER, RUDDER		CYLINDER
108	Q1442D	HYDRAULIC DAMPER, RUDDER	REPAIR	
109	Q1442E	ROTARY DAMPER, RUDDER	REPAIR	
110 113	Q1442F	CYLINDER, POWER CNTL P/N	REPAIR	CYLINDER
114	Q1456A Q1456E	AIR SELECTOR VALVE, EMERG FLAP AIR STORAGE BOTTLE	REPAIR	
117	01462D	CYLINDER POWER SPEED BRAKE		CYLINDER
118	Q1462F	SWIVELS. HYDRAULIC		SWIVELS
119	Q148DA	VALVE, SLAT POSITION SELECTOR	REPAIR	
121	Q148DH	ACTUATOR, INBOARD SLAT PNEUM		ACTUATOR
122	Q148DJ	ACTUATOR, OUTBOARD SLAT PNUEM		ACTUATOR
123	Q148DQ	SWIVEL ASSEMBLY		ASSEMBLY
155	Q4511A	RESERVOIR, HYDRAULIC NO.1		RESERVOIR
156	Q4511B	PUMP, HYDRAULIC NO. 1	REPAIR	
159	Q4512B	PUMP, HYDRAULIC NO. 2	REPAIR	
161	Q4513C	PUMP, HYDRAULIC GROUP 1 HYDRAULIC FLOW REGULATOR	REPAIR	
162 165	Q4513L Q4521A	COMPRESSOR, HYDRAULIC DRIVEN		REGULATOR COMPRESSOR
166	04521A	SEPARATOR, MOISTURE, PNUEMATIC		SEPARATOR
167	Q4521H	PUMP, OIL, AIR COMPRESSOR	REPAIR	
169	046310	ATD DEFISE ACTUAT DECEDEACIE		RECEPTACLE
378	075E1F	DRIVE, HYDRAULIC, GUN PALLET FILTER HYDRAULIC, GUN PALLET	REPAIR	
0,0				

III.1 4.7 TSAR SHOP #7 -- ENGINE -

Proposed Systems | Telegraphy | Proposed | Additional

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
7	8	8	16	16	426X2	SQUADRON #1
37	8	8	16	16	426×2	SQUADRON #2
57	8	8	16	16	426X2	SQUADRON #3
87	34	17	51	51	426X2	WING
4 TYPES	5 58	41	99	99	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
7	4	4	8	8	426X2	SQUADRON #1 WING
87 2 TYPES	-		12	 12	426X2 	

AGE DATA (MOB)

TSAR AGE TYPE	NUMBER	TARGETED	DESCRIPTION
75	5	5	ENGINE STAND
1 TYPE	5	5	TOTALS

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK *(NETWORK)	TASK PROB	TASK DESCRIPTION
1303	.0752	BASIC J79 TURBO JET ENGINE

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 1
CUMULATIVE ON-EQUIPMENT PROBABILITY = .0752

III.1.4.8 TSAR SHOP #8 -- AUTOPILOT -

SOUTH RESSERVE TO THE PROPERTY OF THE PROPERTY

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

8	2	2				
		4	4	-4	325x0	SQUADRON #1
38	2	2	4	4	325XO	SQUADRON #2
58	2	2	4	٦	325XO	SQUADRON #3
88	2	2	4		325XO	WING

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
8 88	2 2	2 2	4	4 4	325XO 325XO	SQUADRON #1 WING
2 TYPES	4	4	8	8	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
746 753	.0023 .0222	AUTO FLIGHT CONTROL SYSTEM FLIGHT CONTROL GROUP AN/ASA-32

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 2 CUMULATIVE ON-EQUIPMENT PROBABILITY = .0245

PART REPAIR TASKS (CARD TYPE #8/1)

PART NO	WUC CODE	PART DESCRIPTION	TASK DESCRIPTION -
141	Q421D0	NOT IN WUC MANUAL	REPAIR
208	Q52110	AILERON-RUDDER INTERCONN	REPAIR INTERCONNECT
209	Q5211A	ARI AMPLIFIER	REPAIR AMPLIFIER
210	952240	AIRCRAFT ACCELEROMETER	REPAIR ACCELEROMETER
218	0522EC	AMP. SERVO. ROLL. RIGHT	REPAIR AMPLIFIER

III.1.4.9 TSAR SHOP #9 -- AVIONICS INSTRUMENTATION -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER * 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

			TOTAL	TARGETED	AFSC	DESCRIPTION
9	3	3	6	6	325X1	SQUADRON #1
39	3	3	6	6	325 X 1	SQUADRON #2
59	3	3	6	6	325X1	SQUADRON #3
89	3	2	5	5	325X1	WING

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
9	2	2	4	4	325X1	SQUADRON #1
89	1	1	2	2	325X1	WING
2 TYPES	3	3	6	6	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
478	.0076	RELAY PANELS
64 6	.0059	FUEL CONTROL SYSTEM
695	.0294	FLIGHT INSTRUMENT SYSTEM
708	. 02 13	NAVIGATIONAL INSTR SYSTEM
728	. 0345	AIR DATA COMPUTER SYSTEM
769	. 0333	VELOCITY, GRAVITY, HEIGHT
932	. 0476	ATTITUDE REF BOMB COMPUTER SYS
950	. 0039	SC ATTITUDE INDICATOR SYSTEM

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 8
CUMULATIVE ON-EQUIPMENT PROBABILITY = .1835

PART REPAIR TASKS (CARD TYPE #8/1)

PART	WUC	PART	TASK
NO	CODE	DESCRIPTION	DESCRIPTION .
112	01455N	AIR SPEED SWITCH, FLAP BLOW-UP	REPAIR SWITCH
120	Q1455N Q148DB Q4511M	CNTL UNIT, ELECTRONIC SLATS INDICATOR, HYDRAULIC PRESSURE PRESSURE INDICATOR, HYDRAULIC PRESSURE TRANSMITTER, HYDRAUL	REPAIR UNIT
157	Q4511M	INDICATOR, HYDRAULIC PRESSURE	REPAIR INDICATOR
163	Q4513N	PRESSURE INDICATOR, HYDRAULIC	REPAIR INDICATOR
164	Q4513P	PRESSURE TRANSMITTER, HYDRAUL	REPAIR TRANSMITTER
171	046420	FUEL INDICATING SYSTEM	REPAIR SYSTEM
172	04642D	INDICATOR, FUEL QUANTITY	REPAIR INDICATOR
173	Q4642E	NOT IN WUC MANUAL	REPAIR
174	Q4642J	SIMULATOR, FUEL QUANTITY	REPAIR SUMULATOR
181	051144	ACCELEROMETER	REPAIR ACCELEROMETE
182	Q511AB	AIR SPEED AND MACH NUMBER	REPAIR INSTRUMENT
183	0511AD	VERTICAL VELOCITY	REPAIR INSTRUMENT
184	Q511AE	TRUE AIR SPEED	REPAIR INSTRUMENT
185	Q5 1 1 A J	ALTIMETER AAU-19 3252001	REPAIR ALTIMETER
186	0511AK	ALTIMETER AAU-19 A4132210002	REPAIR ALTIMETER
187	Q511AL	ALTIMETER AAU-19 A-132210003	REPAIR ALTIMETER
188	Q511CA	TUBE, PITOT STATIC	REPAIR TUBE
189	Q512AB	COMPASS STANDRY	REPAIR COMPASS
190	Q5 12CO	FLIGHT DIRECTOR GROUP	REPAIR GROUP
191	Q5 12CA	COMPUTER, FLIGHT DIRECTOR	REPAIR COMPUTER
192	Q512CG	CONTROL. ADJUSTMENT	REPAIR CONTROL
193	Q512CK	CONTROL MODE SELECTOR	REPAIR SELECTOR
194	Q512CL	INDICATOR, HORIZONTAL SITUAT	REPAIR INDICATOR
195	Q512CM	AMP, HORIZONTOL SITUAT INDIC	REPAIR AMPLIFIER
196	Q513A0	GENERATOR, AURAL TONE	REPAIR GENERATOR
198	Q5 13CO	AURAL STALL WARN CNTL PANEL	REPAIR PANEL
199		INDICATOR, ANGLE-OF-ATTACK	REPAIR INDICATOR
200	Q513EO Q513FO Q513HB	INDEXER LIGHT ASSEMBLIES	REPAIR ASSEMBLIES
202	Q5 13HB	STATIC PRESSURE COMPENSATOR	REPAIR COMPENSATOR
203	05 13HC	PRESSURE RATIO TRANSDUCER	REPAIR TRANSDUCER
204	นอาเมทบ	LOGARITHMIC PRESSURE CONTROL	REPAIR CONTROLLER
205	Q5 13HE	MACH SECTOR RESISTOR & CAM MOD	REPAIR MODULE
206	Q5 13HH	COMPUTER AMPLIFIER	REPAIR AMPLIFIER
220	Q5511A	RECORDER, (VEL, GRAV, HGT)	REPAIR RECORDER
221	Q5511C	MAGAZINE, (VEL, GRAV, HGT)	REPAIR MAGAZINE
222	Q5515A	INDICATOR, STATISTICAL ACCELER	REPAIR INDICATOR
223	Q5515B	TRANSDUCER, STATIST ACCELER	REPAIR TRANSDUCER
2 8 6	Q73100	ATTITUDE REFER BOMB COMPUTER	REPAIR COMPUTER
2 8 8	Q731CO	ADAPTER COMPENSATOR COMPASS	REPAIR COMPASS
289	Q731CA	SYNCRO ASSEMBLY	REPAIR ASSEMBLY
290	Q731D0	COMPUTER, BOME RELEASE ANGLE	
292	Q731FO	CONTROLLER COMPASS, C4781/AJB7	
294	9731H0 9731K0	INDICATOR, ATTITUDE REFERENCE	
295	Q731KQ	GYROSCOPE, RATE SWITCHING MC-1	REPAIR GYROSCOPE
296	0731MO 0732AO	DUAL TIMER MS27264 INDICATOR, STANDBY, VERT REFER	REPAIR TIMER
298	Q732AO	INDICATOR, STANDBY, VERT REFER	REPAIR INDICATOR
299	Q732CO	PANEL ASSY, STANDBY INVERTER	REPAIR ASSEMBLY

III.1 4.10 TSAR SHOP #10 -- SENSORS -

BEGINNING OF DAY SHIFT IS 0600.	(CARD	TYPE	#18/1)
BREAK RATE MODIFIER = 100%	(CARD	TYPE	#18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS	(CARD	TYPE	F47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
90	8	6	14	14	322X2	WING
1 TYPES	8	6	14	14	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL		AFSC	DESCRIPTION
90	1	1	2	2	322X2	WING
1 TYPE	1	1	2	2	TOTALS	

III.1.4.11 TSAR SHOP #11 -- WHEEL/TIRE -

BEGINNING OF DAY SHIFT IS 0600.	(CARD	TYPE	#18/1)
BREAK RATE MODIFIER = 100%	(CARD	TYPE	#18/21
PART ADMINISTRATIVE DELAY = 36 HOURS	(CARD	TYPE	≠47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
11	4	2	6	6	431X1C	SQUADRON #2
1 TYPE	4	2	6	6	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL Type	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
11	2	2	4	4	431X1C	SQUADRON #2
1 TYPE	2	2	4	4	TOTALS	

III.1.4.12 TSAR SHOP #12 -- RADIO COMMUNICATION -

COLOR SPECIAL SECURES SOURCE

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

-TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
12	3	3	6	6	328XO	SQUADRON #1
42	3	3	6	6	328X0	SQUADRON #2
62	3	3	6	6	328XO	SQUADRON #3
80	3	3	6	6	328X0	WING
4 TYPE	S 12	12	24	24	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
12	2	2	4	4	328XO	SQUADRON #1
80	1	1	2	2	328XO	WING
4 TYP	ES 3	3	6	6	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
860 878	.0457	INTEGRATED ELECTRONIC CENTRAL RADIO EQUIP, SECURE VOICE

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 2
CUMULATIVE ON-EQUIPMENT PROBABILITY = .0464

PART REPAIR TASKS (CARD TYPE #8/1)

PART	WUC	PART	TASK
NO	CDDE	DESCRIPTION	DESCRIPTION
134	Q42116	WHEEL WELL SWITCH PANEL	REPAIR PANEL
226	063300	NOT IN WUC MANUAL	REPAIR
227	063310	tt .	
228	Q6331C	H	
229	Q6331H	ri .	
230	06331J	"	
234	QG335C	ti .	
260	07 1LJO	INDICATOR, BEAR, DISTANCE	REPAIR INDICATOR
262	Q71LW0	MIKE ADAPTER ASSEMBLY	PEPAIR ASSEMBLY
264	Q7 1MDC	NOT IN WUC MANUAL	KEPAIR

CONTROL CONTRO

TSAR SHOP #13 -- RADAR NAVIGATION BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
13	2	2	4	4	328X1	SQUADRON #1
43	2	2	4	4	328x1	SQUADRON #2
63	2	2	4	4	328x1	SQUADRON #3
81	6	6	12	12	328X1	WING
4 TYPES	5 12	12	24	24	TOTALS	·

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL Type	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
13	2	2	4	4	328X1	SQUADRON #1
81	1	1	2	2	328X f	WING
2 TYPES	3	3	6	6	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
837	.0847	INTEGRATED ELECTRONIC CENTRAL
881	.0901	INTERROGATOR SET AN/APX-76
892	1235	MARK XII IFF EQUIPMENT
897	.0435	71TXX
898	.0039	INTERROGATOR SET AN/APX-81
903	.0250	AN/ARN-118 TACAN SYSTEM
914	. 0556	RADAR ALTIMETER AN/APN-155
926	.0003	SST-181X RADAR TRANSPONDER

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 8
CUMULATIVE ON-EQUIPMENT PROBABILITY = .4266

PART REPAIR TASKS (CARD TYPE #8/1)

PART NO	WUC . CODE	PART DESCRIPTION	TASK DESCRIPTION
		CONTROL CAGAGA/ADM 407	000410 004700
236	071320	CONTROL, C10124/ARN-127	REPAIR CONTROL
266	Q7 1MGO	CONTROL, C-6280/APX TRANS	REPAIR CONTROL
268	Q71500	INTERROGATOR SET AN/APX-76	REPAIR SET
270	Q715BG	TRANSMITTER ASSEMBLY 2A2	REPAIR ASSEMBLY
272	Q71SD0	SYNCHRONIZER SN-416A/APX-76	REPAIR SYNCHRO
273	Q71Z00	AN/ARN-118 TACAN SYSTEM	REPAIR SYSTEM
275	Q7 1 ZBO	ADAPTER MX9577/A OR MX-10070	REPAIR ADAPTER
278	Q71ZEO	MOUNT (DIGITAL TO ANALOG)	REPAIR MOUNT
279	Q72300	RADAR ALTIMETER, AN/APN-155	REPAIR ALTIMETER
281	Q723AQ	VARIABLE CAPACITY OSCILLATOR	REPAIR OSCILLATOR
283	Q723CO	ANTENNA, RECEIVER AS-1386	REPAIR ANTENNA
284	Q723D0	ANTENNA. TRANSMITTER AS-1442	REPAIR ANTENNA

III.1.4.14 TSAR SHOP #14 -- ECM SYSTEMS -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
85	36	28	64	64	328X3	WING
1 TYPE	36	28	64	64	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
85	6	6	12	12	328X3	WING
1 TYPE	6	6	12	12	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
1132	. 1536	AN/ALE-40 CHAFF/FLARE
1149	.0862	RADAR WARNING RECEIVER, AN/ALR
1167	.0007	76K00
1175	.0014	C-6175 CONTROL INDICATOR
1182	.0048	AN/ALQ-119 ELECTRONIC CM

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 5
CUMULATIVE ON-EQUIPMENT PROBABILITY = .2469

PART REPAIR TASKS (CARD TYPE #8/1)

PART	WUC CDDE	PART DESCRIPTION	TASK DESCRIPTION
386 387 388 389 390 391	Q76500 Q765A0 Q765AA Q765B0 Q765BA Q765CO	AN/ALE-40 CHAFF/FLARE DISPEN CHAFF/FLARE PROGRAMMER CHAFF MODULE ASSEMBLY SEQUENCE SWITCH ASSEMBLY DRIVER PCB SLAVE DISPENSER 134025-0001	REPAIR SYSTEM REPAIR PROGRAMMER REPAIR ASSEMBLY REPAIR ASSEMBLY REPAIR DRIVER REPAIR DISPENSER
392 393 394 395 396	Q765DO Q765HO Q765HB Q765JO Q76G99	CHAFF PAYLOAD MODULE 133896 MASTER DISPENSER 1340001-0001 CABLE ASSEMBLY 1333882-0002 COCKPIT CONTROL UNIT NOC	REPAIR MODULE REPAIR DISPENSER REPAIR ASSEMBLY REPAIR UNIT
397 398 399 400	076GAD 076GAD 076GAD 076GAE	SIGNAL PROCESSOR READ ONLY MEMORY A2 DISPLAY DRIVER VIDED PROCESSOR A5	REPAIR PROCESSOR REPAIR ROM REPAIR DRIVER REPAIR PROCESSOR
401 402 403 404 405	076GAF 076GBO 076GCO Q76GCA Q76GCC	CPU AG RECEIVER (R1854A) AMPLIFIER DETECTOR. AM=6639 TRIPLEXER/LIMITER DETECTOR VIDEO AMPLIFIER A2, A4 REGULATOR A7	REPAIR CPU REPAIR RECEIVER REPAIR DETECTOR REPAIR DETECTOR REPAIR AMPLIFIER REPAIR REGULATOR
406 407 408	076GCD 076GDO 076GEO	INDICATOR CONTROL (TDU) AZIMUTH INDICATOR	REPAIR CONTROL REPAIR INDICATOR

III.1.4.15 TSAR SHOP #15 -- INERTIAL SYSTEMS SHOP -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DA) SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
78	14	15	29	29	328X4	WING
1 TYPE	14	15	29	29	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT			AFSC	DESCRIPTION
78	4	2	6	6	328X4	WING
1 TYP	E 4	2	6	6	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
957	. 0633	COMPUTER SYSTEM AN/ASQ-91
970	. 0001	DIGITAL MODULAR AVIONICS

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 2
CUMULATIVE ON-EQUIPMENT PROBABILITY = .0634

PART REPAIR TASKS (CARD TYPE #8/1)

TAA9 ON	WUC CODE	PART DESCRIPTION	TASK DESCRIPTION
238	Q71B10		PEPAIR COMPUTER
240	Q71B2A	AMPLIFIER A803, A804, A806	REPAIR AMPLIFIER
241	071B2C	PREAMPLIFIER ABO7	REPAIR PRAMPLIFIER
242	Q7162E	RANGE COMPUTER MECH A810	REPAIR MECHANISM
243	071B30	INDICATOR, GROUND SPEED	REPAIR INDICATOR
244	071H10	CONTROL PANEL C-4779/ASN	REPAIR PANEL
245	Q7 1H2O	COMPUTER. NAVIGATIONAL	REPAIR COMPUTER
246	Q7 1H2A	ELECTRONIC SUBASSEMBLY	REPAIR SUBSASSEMELY
247 248	07 1H3N	D-C AMPLIFIER	REPAIR AMPLIFIER
	Q7 1H3U	SUMMING AMPLIFIER	REPAIR AMPLIFIER
249 250	Q7 1H4A	GYRO TEMPERATURE CONTROL	REPAIR CONTROL
250	071H4F	OVEN COMPON & ELECT ASSY	REPAIR ASSEMBLY
	Q7 1H4L	POWER SUPPLY A25	REPAIR POW SUPPLY
252 254	Q7 1H4R	INTEGRATOR SHAFT A24	REPAIR SHAFT
254	Q7 1H50	DISTRBUTION UNIT. DUT SIGNAL	REPAIR UNIT
255 256	071H5A	SERVO, TRUE HEADING A1	REPAIR SERVO
257	Q7 1H60	PLATFORM, GYRO STABILIZED	
300	071H6B	GYROSCOPE (UPPER)	REPAIR GYROSCOPE
301	973510 973520	CONTROL. COMPUTER CURSOR	REPAIR CONTROL
301	Q73520 Q73530	COMPUTER CONTROL C-6480	REPAIR CONTROL
303	073530 07352B	BALLISTICS COMPUTER	REPAIR COMPUTER
303	07352B 07353H	MO. THE MOC MANUAL	REPAIR
305	Q7353V	CROSS TRACK RANGE SERVOMECH	
306	073530	DIRECT CURRENT AMPLIFIER	REPAIR AMPLIFIER
307	Q73560	COMPUTER CONTROL ASSEMBLY	
308	Q73G00	WEAPON DELIVERY PANEL	REPAIR PANEL
309	Q73GA0	DIGITAL MODULAR AVIONICS SYS	REPAIR SYSTEM
310	073GE0	NAVIGATION COMPUTER CP-1314	
311	Q73GC0	LORAN RECEIVER R- 1960/A	REPAIR RESEIVER
312	973GD0	KEYER CONTROL C-9474	REPAIR CONTROL
313	Q73GE0	SIGNAL DATA CONVERTER	REPAIR CONVERTER
314	073GF0	POWER SUPPLY PP-7428/A	REPAIR POW SUPPLY
315	Q73GHO	DIGITAL DISPLAY INDICATOR	REPAIR INDICATOR
316	073GHA	NAVIGATION COMPUTER SET CNTL CIRCUIT CARD ASSEMBLY	REPAIR CONTROL
317	973GN0		REPAIR ASSEMBLY
316	Q73GP3	INERTIAL MEASURE UNIT BUFF	
319	073G00	INERTIAL MEASURE UNIT	REPAIR UNIT
			REPAIR

III 1 4 16 TSAR SHOP #16 -- FIRE CONTROL -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
16	9	9	18	18	321X2Q	SQUADRON #1
46	9	9	18	16	321120	SQUADRON #2
66	9	9	18	18	3217.20	SQUADRON #3
79	16	15	31	31	321X2Q	WING
4 TYPE	5 43	42	77	7 7	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
16 79	2 2	2	4 3	4 3	321X2Q 321X2Q	SQUADRON #1
2 TYPES	4	3	7	7	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
987 995 1004	.0417 .0018	LEAD COMPUTING SIGHT 74900
1004 1031 1041	. 3704 . 0238 . 0076	FIRE CONTROL SYSTEM 74COO MISSILE AUXILIARY GROUP
1047	.0018	74K00

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 6
CUMULATIVE ON-EQUIPMENT PROBABILITY = .4471

PART REPAIR TASKS (CARD TYPE #8/1)

PART	WUC	PART	TASK
NO	CODE	DESCRIPTION	DESCRIPTION
	Q7492C	OPTICAL DISPLAY UNIT SU-40 NOT IN WUC MANUAL	REPAIR UNIT REPAIR
326	Q74BAO	POWER SUPPLY PP-4848 CONTROL-OSCILLATOR (LRU-18) SYNCHRON, ELECT (LRU-17) COMPUTER, TARG INTER (LRU-1)	REPAIR POW SUPPLY
327	Q74BBO		REPAIR OSCILLATOR
328	Q74BCO		REPAIR SYNCHRONIZER
329	Q74BDO		REPAIR COMPUTER
330	Q74BEO	POWER SUPPLY, (LRU-20)	REPAIR AMPLIFIER
332	Q74BGC	MODULATOR-OSCILLATOR (LRU-3)	
333	Q74BHO	AMPLIFIER, R-F (LRU-2)	
335	Q74BKO	OSCILLATOR, R-F (LRU-21)	
336	074BLC	STABILIZER ASSY (LRU-4) CONTROL, ANTENNA (LRU-10) INDIC, INTRA TARGET (LRU-12)	REPAIR ASSEMBLIES
337	074BMO		REPAIR CONTROL
338	074BNO		REPAIR INDICATOR
339	Q746PO	WAVE-GUIDE ASSEMBLY CG-3365	REPAIR ASSEMBLY REPAIR INDICATOR REPAIR CONTROL-MON REPAIR INDICATOR
340	Q74BOO	INDIC. INTRA TARGET (LRU-13)	
342	Q74BTO	CONTROL-MONITOR (LRU-8)	
343	Q74BUO	INDICATOR. CONTROL (LRU-11)	
344 345 346 347	0748V0 0748W0 0746X0 074620	ANTENNA AS-2072A (LRU-16) RACK, ELECT EOUIP (LRU-14) CABLE, ASSY CX-10548(LRU-15) NOT IN WUC MANUAL	
350 351	074CCO Q74FAO Q74KAO Q74KAM	INDICATOR AZ, EL, & RNG	REPAIR INDICATOR REPAIR DRIVE REPAIR REPAIR

III 1.4.17 TSAR SHOP #17 -- WEAPON CONTROL SHOP -

PARAGOZZ SESESSA SPANOVEN PARAGOS VESSESSA

BEGINNING OF DAY SHIFT 1S 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
70	12	12	24	24	462WO	WING
1 TYPE	12	12	24	24	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
70	6	6	12	12	462WO	WING
1 TYPE	6	6	12	12	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
1050	.0313	751XX
1051	. 0455	75 100
1064	. 0250	75300
1081	. 0083	TRIPLE EJECTION RACK
1099	.0102	MULTIPLE WEAPONS RELEASE SYS
1 109	.0833	GUN PALLET INTERNAL

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 6
CUMULATIVE ON-EQUIPMENT PROBABILITY = .2036

PART REPAIR TASKS (CARD TYPE #8/1)

PART NO		PART DESCRIPTION	TASK DESCRIPTION
138	Q42150	MISC RELAY PANEL NO. 5	
359	Q7519Q	NOT IN WUC MANUAL	REPAIR
361	Q7531C	SENSING SWITCH	REPAIR SWITCH
362	Q75320		
363	Q7560 0	MISSILE FIRING CIRCUITS	REPAIR CIRCUITS
364	Q7561A	AUX ARMAMENT CONTROL PANEL	REPAIR PANEL
365	Q7561B	L-H SIDEWINDER MISSILE ASSY	REPAIR ASSEMBLY
366	Q7561C	R-H SIDEWINDER MISSILE ASSY	REPAIR ASSEMBLY
367	Q7561F	MISSILE FIRING RELAY PANEL	
368	Q7561L	ARMAMENT RELAY PANEL ASSY	REPAIR ASSEMBLY
369	Q7591F	STATION SELECTOR SWITCH	
370	Q7591K	WIRE HARNESS, MULTIPLE WEAPON	REPAIR HARNESS
371	Q75930	INTERVALOMETER, P/N	REPAIR INTERVALOMETER
373	Q75E00	GUN. PALLETIZED INTERNAL	REPAIR GUN
374	Q75E 1A	AMMUNITION DRUM	REPAIR DRUM
375	Q75E1C	EXIT UNIT	REPAIR UNIT
376	Q75E1D	UNLOADER UNIT	REPAIR UNIT
377	Q75E1E	FEEDER UNIT	REPAIR UNIT
380	Q75E1N	PURGE ASSEMBLY	REPAIR ASSEMBLY
381	Q75E1X	DRIVE ASSEMBLY	REPAIR ASSEMBLY
382	Q75E20	GUN, INTERNAL 20MM	REPAIR GUN
383	Q75E2C	CONTACT ASSEMBLY FIRING	REPAIR ASSEMBLY
384	Q75E2F	BARREL SET, GUN	REPAIR BARREL SET
385	Q75E2G	SOLENDID CLEARING	REPAIR SOLENOID

III.1.4.18 TSAR SHOP #18 -- MACHINE SHOP -

BEGINNING OF DAY SHIFT IS 0600.	(CARD TYPE #18/1)
BREAK RATE MODIFIER # 100%	(CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS	(CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
18	4	3	7	7	427XO	SQUADRON #1
1 TYPES	4	3	7	7	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
18	2	2	4	4	42710	SQUADRUN #1
1 TYPE	2	2	4	4	TOTALS	

III.1.4.19 TSAR SHOP #19 -- WELDING SHOP -

BEGINNING OF DAY SHIFT IS 0600.	(CARD	TÝPE	#18/1)
BREAK RATE MODIFIER = 100%	(CARD	TYPE	#18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS	(CARD	TYPE	#47)

SHOP RESCURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DA: SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
19	4	3	7	7	427X4	SQUADRON #1
1 TYPE	Δ	3	7	7	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
19	2	2		4	427X4	SQUADRON #1
1 TYPE	2	2	4	4	TOTALS	

III.1.4.20 TSAR SHOP #20 -- CAMERA SHOP -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
20	4	3	7	7	404X1	SQUADRON #1
192	60	60	120	80	_	
197	60	60	120	80		
3 TYPES	124	123	247	167	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
20	2	,o	2	2	404X1	SQUADRON #1
1 TYPE	2	0	2	2	TOTALS	

SHOP TASK DATA (CARD TYPES 45, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK "(NETWORK)	TASK PROB	TASK DESCRIPTION
1190	.0076	DIRECT RADAR SCOPE RECORDING SYS
1194	.0123	COMBAT DOCUMENTATION SYSTEM
1200	.0556	77XXX

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 3
CUMULATIVE ON-EQUIPMENT PROBABILITY = .0755

PART REPAIR TASKS (CARD TYPE #8/1)

PART NO	WUC CODE	PART DESCRIPTION	TASK DESCRIPTION
224	Q552B0 Q552C0	NOT IN WUC MANUAL	REPAIR
409	077010	EXPOSURE FREQUENCY CONTROL	REPAIR CONTROL
410	Q77J2A	PERISCOPE, DRS. LD-70A	REPAIR PERISCOPE
411	Q77J2K	KD-42A CAMERA	REPAIR CAMERA
412	Q77X60	KB-25A CAMERA	REPAIR CAMERA

III.1.4.21 TSAR SHOP #21 -- HEAVY REPAIR SHOP -

MANUAL TRANSPORCE TRANSPORCE PRODUCTION TO CONTRACT TO

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
21	18	10	28	28	431X1C	SQUADRON #3
1 TYPE	18	10	28	26	TOTALS	***************************************

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION	_
 21	4	4	8	8	431X1C	SQUADRON #3	_
 1 TYPE	4	4	8	8	TOTALS		-

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

ON-EQUIPMENT TASKS

TSAR TASK #(NETWORK)	TASK PROB	TASK DESCRIPTION
66	.0096	AIR INDUCTION SYSTEM
120	.0213	CANDRY SYSTEMS
209	.0167	NOSE LANDING GEAR
277	.0046	CONTROL STICK MECHANISM
293	.0200	LATERAL CONTROL SYSTEM
319	. 0303	STABILITOR SYSTEM
346	.0060	RUDDER SYSTEM
413	.0192	LEAD EDGE SLAT SYSTEM
1204	.0023	DRAG CHUTE CONTROL SYSTEM

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 9
CUMULATIVE ON-EQUIPMENT PROBABILITY = 1300

III.1.4.22 TSAR SHOP #22 -- MISSILE MAINTENANCE -

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOS)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
99	32	32	64	64		
1 TYPE	32	32	64	64	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

EQUIPMENT REPAIR TASKS

TSAR AGE #	PROB	AGE DESCRIPTION	TASK DESCRIPTION
2	.0010	OIL CART	REPAIR DIL CART
2 3	.0010	HYDRAULIC CART	REPAIR CART
4	.0010	TOW BAR	REPAIR TOW BAR
41	.0010	LOX CART	REPAIR LOX CART
42	0010	NITROGEN BOTTLE	REPAIR BOTTLE
43	.0010	B-1 STAND	REPAIR B-1 STAND
44	. 00 10	B-4 STAND	REPAIR B-4 STAND
45	. 00 10	C-1 STAND	REPAIR C-1 STAND
4€	. 0000	GUN LOADER	REPAIR LOADER
47	.0100	NE-2 LIGHT	REPAIR NE-2 LIGHT
48	. 2000	H-1 HEAVY	REPAIR H-1 HEAVY
49	0100	ANAWA-6	REPAIR ANAWA-6 .
50	. 0500		REPAIR MC-2A LIGHT
51	. 0500	MC-1A HEAVY	REPAIR MC-1A HEAVY
52	.0010	15 TON JACK	REPAIR JACK
53	.0010	20 TON JACK	REPAIR JACK
54	.0010	370 GAL TANK	REPAIR TANK
55	. 00 10	600 GAL TANK	REPAIR TANK
56	. 00 10	TTU-228	REPAIR TTU-228
57	.0010	AFM32T	REPAIR AFM32T
58	. 0010	AM24T-8	REPAIR AM24T-8
59	. 0001	AM32C-1	REPAIR AM32C-1
60	. 1100	AM32A-6	REPAIR AM32A-6
65	. 1000	MU1-A B	REPAIR MJ1-A B
66	1000	MHU-83	REPAIR MHU-83
76	1.0000	MHU-12M	REPAIR MHU-12M
77	1.0000	MHU-141	REPAIR MHU-141
78	1.0000	MHU-110	REPAIR MHU-110

EQUIPMENT REPAIR TASKS (CONTINUED)

TSAR AGE #	PROB	AGE DESCRIPTION	TASK DESCRIPTION
80	0600	FUEL TRUCK	REPAIR FUEL TRUCK
91	0200	ORACLE	REPAIR DRACLE
92	0400	CATERPILLAR	REPAIR CATERPILLAR
93	0100	4 YD .	REPAIR 4 YD
94	0100	2.5 YD	REPAIR 2.5 YD
95	.0050	DUMP TRUCK	REPAIR DUMP TRUCK
96	0100	EOD M-1	REPAIR EOD M-1
97	0020	PICKUP	REPAIR PICKUP
98	0100	MISC RR	REPAIR MISC RR
9 9	.0100	FIRE TRUCK	REPAIR FIRE TRUCK

TOTAL NUMBER OF EQUIPMENT REPAIR TASKS = 38

111.1.4.23 TSAR SHOP #23 -- FUEL SYSTEMS SHOP -

MANAGEMENT STATES OF THE PROPERTY CONTRACTOR STATES

COCCOCCO TRANSPORT CONTRACTOR WINESCORE FOR CONTRACTOR

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY	NIGHT				DESCRIPTION
23.	14	9	23	23	423X3	WING
1 TYPE	14	9	23	23	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR	DAY	NIGHT				DESCRIPTION
23	2	2	4	4	423X3	WING
1 TYPE	2	2	4	4	TOTALS	

SHOP TASK DATA (CARD TYPES #5, #7, #8, AND #10)

DN-EQUIPMENT TASKS

TSAR TASK #	(NETWORK)	TASK	PROB	TASK	DESCRIPTION
50 597 626	•	. 09 . 01 . 00	56		S RNAL FUEL SYSTEM REFUELING SYSTEM

TOTAL NUMBER OF ON-EQUIPMENT TASKS = 3
CUMULATIVE ON-EQUIPMENT PROBABILITY = .1098

III.1.4.24 TSAR SHOP #24 -- PARACHUTE SHOP -

THE PROPERTY OF SECULAR SECTION

BEGINNING OF DAY SHIFT IS 0600. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
25	3	2	5	5	531X5	WING
26	7	4	11	11	531X4	WING
2 TYPES	5 10	6	16	16	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR			_			
PERSONNEL TYPE	. DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
24	2	2	4	4	582X1	WING
25	2	2	4	4	531X5	WING
26	2	2	4	4	531X4	WING
3 TYF	ES 6	6	12	12	TOTALS	

III 1 4.25 TSAR SHOP #28 -- AIRCRAFT CONFIGURATION -

BEGINNING OF DAY SHIFT IS 0400. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
27	36	25	61	61	462GO	WING
28	160	50	210	96	462L0	WING
29	6	4	10.	10	322X2	WING
3 TYPE	5 202	79	281	167	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
27	4	4	8	8	462G0	WING
28	6	6	12	12	462LO	WING
29	2	2	4	4	322X2	WING
3 TYPES	12	12	24	24	TOTALS	

III 1.4.26 TSAR SHOP #30 -- MUNITIONS MAINTENANCE/CIVIL ENGINEERING -

EEGINNING OF DAY SHIFT IS 0400. (CARD TYPE #18/1)
BREAK RATE MODIFIER = 100% (CARD TYPE #18/2)
PART ADMINISTRATIVE DELAY = 36 HOURS (CARD TYPE #47)

SHOP RESOURCE DATA (CARD TYPES #21 AND #22)

PERSONNEL DATA (MOB)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
22	12	12	24	24	316X1L	WING
30	75	37	112	96	461XO	WING
191	4	1	8	8		CE/RRR
193	6	6	12	12		CE/RRR
194	36	36	72	72		CE/RRR
195	12	12	24	24		CE/RRR
196	12	12	24	24		CE/RRR
200	0	0	0	0		CE/RRR
8 TYPE	S 157	119	276	260	TOTALS	

PERSONNEL DATA (REAR MAINTENANCE BASE)

TSAR PERSONNEL TYPE	DAY SHIFT	NIGHT SHIFT	TOTAL	TARGETED	AFSC	DESCRIPTION
22 30	12 75	12 37	24 112	24 96	316X1L 461XO	WING WING
2 TYPE	5 87	49	136	120	TOTALS	

AGE DATA (MOB)

TSAR ACTYPE	SE NUMBER	TARGETED	DESCRIPTION
91	3	3	ORACLE
92	6	6	CATERPILLAR
93	4	4	4 YD
94	4	4	2.5 YD
95	15	15	DUMP TRUCK
96	4	4	EOD M-1
97	40	40	PICKUP
98	60	60	MISC RRR
99	5	5	FIRE TRUCK
3 1	TYPES 141	141	TOTALS

AGE DATA (REAR MAINTENANCE BASE)

TSAR AGE	NUMBER	TARGETED	DESCRIPTION '
91	3	3	ORACLE
92	6	6	CATERPILLAR
93	4	4	J YD
94	4	4	2.5 YD
95	15	15	DUMP TRUCK
96	4	4	EQD M-1
97	10	40	PICKUP
98	60	6 0	MISC RRR
99	5	5	FIRE TRUCK
99 	5	5 	FIRE TRUCK
3 TYPE	5 14:	141	TOTALS

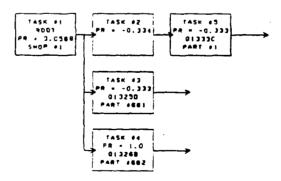
III. 1.5 TASK NETWORK DATA

THE FOLLOWING PLOTS GRAPHICALLY REPRESENT EACH ON-EQUIPMENT TASK
TASK NETWORK. NEGATIVE PROBABILITIES IN A SUBTASK REPRESENT "MUTUALLY
EXCLUSIVE" SUBTASKS. WHEREAS POSITIVE PROBABILITIES REPRESENT "PARALLEL"
SUBTASKS. SINGLE TASK NETWORKS WILL NOT HAVE ASSOCIATED GRAPHIC PLOTS.

III. 1.5.1 TASK #1 NETWORK - QTIRE -- TIRES -

		F	ERSO	NNEL						
		TEAN	1 1	TEAM	4 2	A	35	PART		
SUBTASK	PROB	TYP	,	TYP	F	<i>#</i> 1	#2	NC .	TIME	DIS
2	334	1	2			52			12	0
3	333	1	1			52		681	282	0
4	- . 333	1	1			52		682	282	0
5	1.000	1	1			52		1	54	0

TOTAL NUMBER OF SUBTASKS = 4



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FIGURE 2

III 1.5.2 TASK #6 NETWORK - 11100 -- FUSELAGE -

Action in the section of the section

		PI	ERSO	NNEL	 				
		TEAM	1	TEAM	AG		PART		
SUETASK	PROB	TYP	<i>*</i>	TYP	 #1 	#2	NO .	TIME	DIS
7	. 039	2	1		 			18	0
8	. 850	16	2		 			72	0
9	. 353	1	1		 		- -	108	0
10	200	16	1		 45			18	0
11	670	2	1		 45			198	Ó
12	130	1	1		 43			66	0
13	- 027	2	1		 43			132	0
14	- 009	21	2		 			540	0
15	714	1	2		 		**	126	0
16 17	1.000	'			 		2		0
17	049				 		3		0
19	010 - 003				 		4		ő
20	003				 		5		ŏ
21	014				 		6		ŏ
22	.020				 		7		ŏ
23	009				 		Ŕ		ŏ
24	010				 		9		ŏ
25	003				 		10		ŏ
26	003				 		11		ŏ
27	007				 		12		ŏ
28	007				 		13		ŏ
29	- 014				 		14		ŏ
30	007				 		15		ŏ
31	007				 		16		ŏ
32	014				 		17		ŏ
33	- 007				 		18	• -	Ö
34	048				 		19		0
35	070				 		20		Ó
36	- 034				 		21		0
37	028				 		22		0
38	088				 		23		0
39	.010				 		24		0
40	.010				 		25		0
41	.010				 		26		0
42	003		- -		 		27		0
43	042				 		28		0
44	.010				 		29		0
45	007				 		30		0
46	010	2	1		 		31		0
47	003				 		32		0
48	042				 		33		0
49	014	·			 		34		0

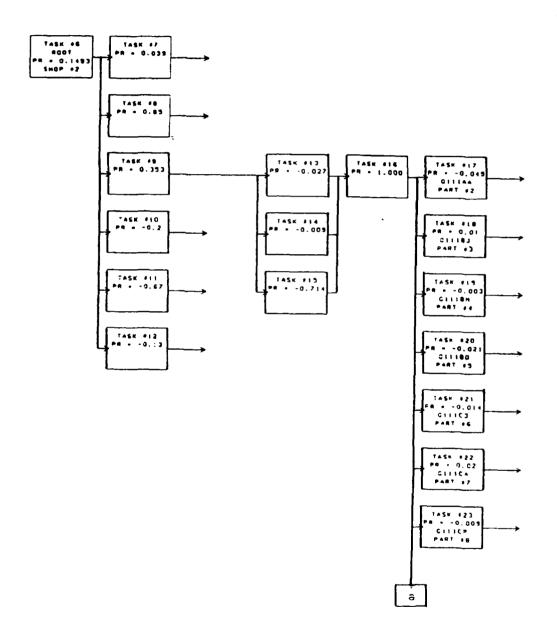


FIGURE 3a

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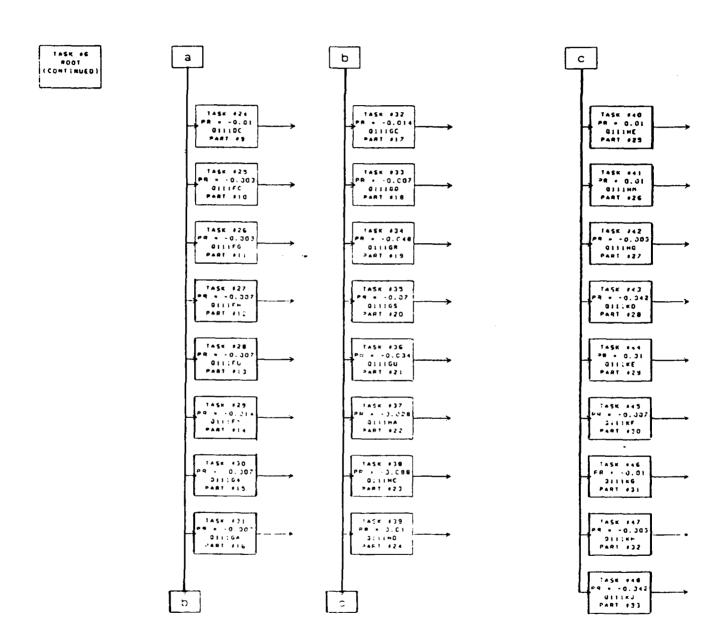


FIGURE 3b

した。これのないのでは、これではないできない。これのから

III.1.5.3 TASK #50 NETWORK - 11200 -- WINGS -

		F	PERSO	INNEL						
		TEAM	A 1	TEAM	2	A	3E	PART		
SUBTASK	PROB	TYP	*	TYP	#	# 1	#2	NO.	TIME	DIS
51	.010	23	2						24	0
52	.008	2	1			45			18	Ó
53	. 031	23	2						24	0
54	.013	8	1						102	0
55	. 128	1	1			45			150	0
56	612	23	2			45			96	0
57	301	2	1						132	0
58	082	1	1						138	0
59	- 015	23	2						108	0
60	088	1	1						132	0
61	1.000									0
62	~ . O7C							35		0
63	. 125							36		0
6.4	.042							37		0
65	490							38		0

TOTAL NUMBER OF SUETASKS = 15

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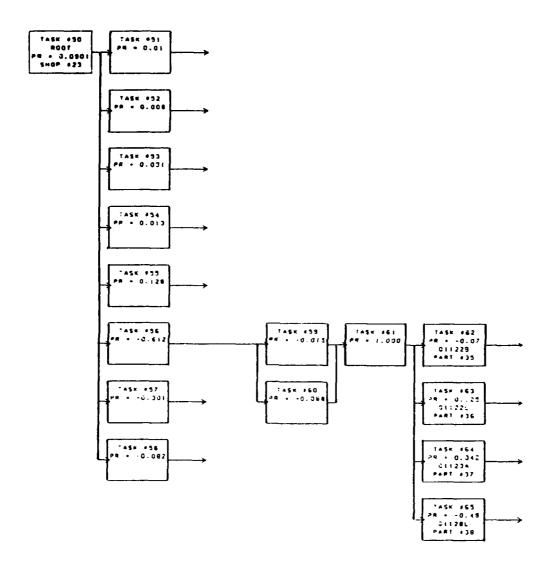
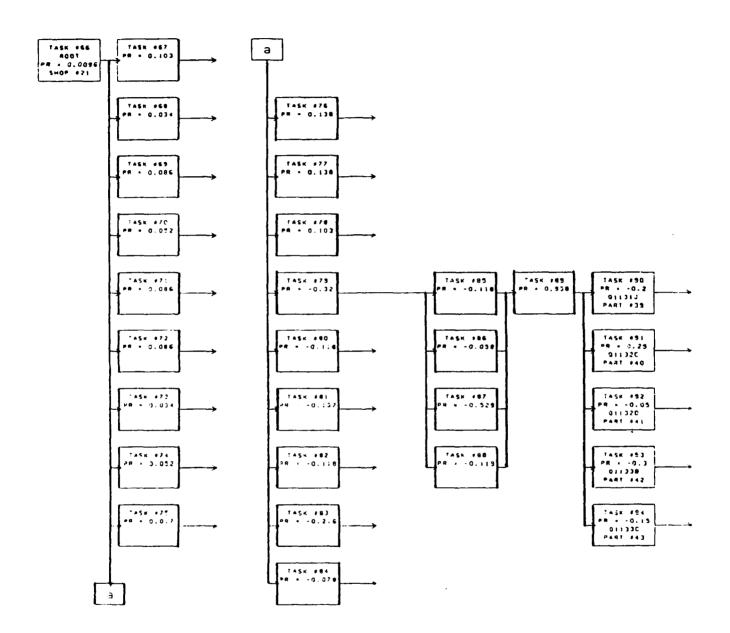


FIGURE 4

III. 1.5.4 TASK #66 NETWORK - 11300 -- AIR INDUCTION SYSTEMS -

SESSE MERCEN SESSENT MANAGEMENTS

	-	P	ERSO	NNEL						
		TEAM		TEA	M 2	A	GE	PART		
SUBTASK	PROB	TYP	#	TYP	#	#1	# 2	ND .	TIME	DIS
67	. 103	9	2						78	0
68	. 034	3	2						60	0
69	. 086	6	2						6 C	2
70	.052	2.1	2						102	0
7 1	.086	9	2						90	0
72	980	3	2						42	Ō
73	.034	G	2						60	0
74	.052	21	2						180	0
75	.017	3	2						132	0
76	. 138	G	1						186	0
7 7	. 138	21	2						300	0
78	103	1	1						132	0
79	320	9	2			45			2 1	0
80	118	21	2		~ -	45			150	С
B 1	-, 137	3	2			45	~ -		84	0
82	118	6	1						78	0
83	216	2	1						162	Ö
84	078	1	1						60	0
85	118	9	1						132	С
86	058	3	2						114	0
87	529	6	2						168	0
88	118	1	1						216	0
89	. 938									0
90	200	6	2					39		0
91	. 250							40		0
92	05 0							41		0
93	300							42		0
94	150							43		0



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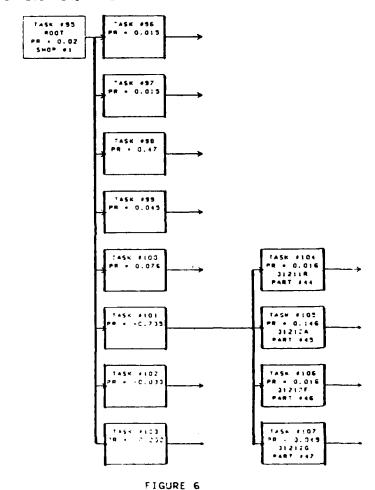
FIGURE 5

111.1.5.5 TASK #95 NETWORK - 12100 -- COCKPITS -

		P	ERSC	NNEL				!		
SUBTASK	PROB	TEAM TYP	1 1	TEAM TYP	2 #	# 1	GE #2	PART NO.	TIME	DIS
96	.015	9	1						24	0
97	. 015	1	1						12	0
98	. 470	8	1						78	0
99	. 045	9	1		- -				354	0
100	.076	1	1						102	0
101	735	1	1						78	0
102	033	9	1						84	0
103	232	2	1						132	0
104	.016							44		0
105	146							45		С
106	.016			- ~				46		0
107	.049							47		0

TOTAL NUMBER OF SUBTASKS = 12

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TILL TE E TASK + 108 NETWORK - 12200 -- EJECTION SEATS -

		P	ERSO	INNE _						
		TEAM	1	TEAM	1 2	4(3E	PART		
SUETASK	PROE	TYP	*	TYP	<i>t</i> :	# 1	# 2	NÇ	TIME	DIS
109	.548	75	2						12	0
110	.019	3	1	~ -					18	С
1 1 1	.058	75	2	~ -					30	C
112	.013	3	1						30	C
113	.742	75	2	~ -	- -				138	C
1 14	1.000	75	2	~ -	-				33	C
115	- 470	75	2	~ -		43			78	С
116	026	3	1	~ -					9€	C.
• • •	1.000			~ -						0
1 18	. 003	75	2					48		Ċ

TOTAL NUMBER OF SUBTASKS = 10

CHANGE CONTRACTOR STREET, CANADASSIA

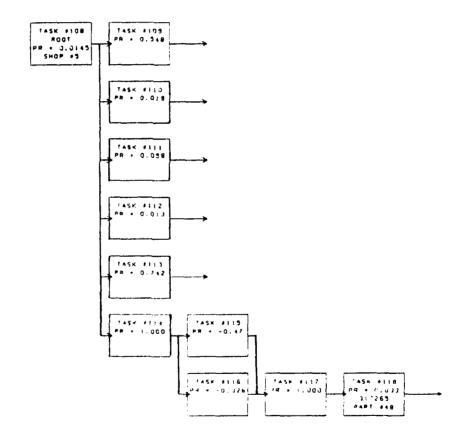


FIGURE 7

111.1.5.7 SIMPLE TASK #119 - 12265 -- CANOPY SYSTEM -

		PE	RS(ONNEL				
SUBTASK	PROE			TEAM 2 TYP #	AGE = 1 = 2	PART No.	TIME	DIS
119	. 144	75	· 2				138	0
THIS	MIZ A ZT	DIF TASI	 K	THEREFORE	NO NETWORK	Will FO	11 DW	

III. 1.5.8 TASK #120 NETWORK - 12300 -- CANOPY SYSTEMS -

				NNEL						-
		TEAN		TEAR	1 2	40	:=	PART		
SUBTASK	PROB	TYP	,	TYP	F	# 1 °	£ 2	ND.	TIME	DIS
121	.059	75	2						6 0	C
122	.090	4	2						30	ŏ
123	.086	6	2						46	ŏ
124	032	21	2						84	č
125	027	75	2						60	č
126	. 050	4	2						30	ō
127	.063	2 1	2						240	Ö
128	. 459	75	2			57			106	Ö
129	.018	4	2						108	Ô
130	.063	6	1						106	0
131	. 059	21	2						600	С
132	528	75	2						£	0
133	103	4	1			5 1			72	С
134	~ . 291	21	2						519	C
135	- 042	6	1			51			90	0
136	036	2	1			51			252	0
137	- 412	75	2						138	0
138	254	4	1			51			96	0
139	032	€	1					· -	78	C
140	222	21	2						1080	0
141	. 860									0
142	018							49		0
143	- 027							50		С
144	159	75	2					5 1		0
145	105							52		C
146	018							53		0
147	- 054							54		0
148	027							55		0
149	062							56		0
150	- 176							57		0
15 1	018							58		C
152	009						- -	59		С

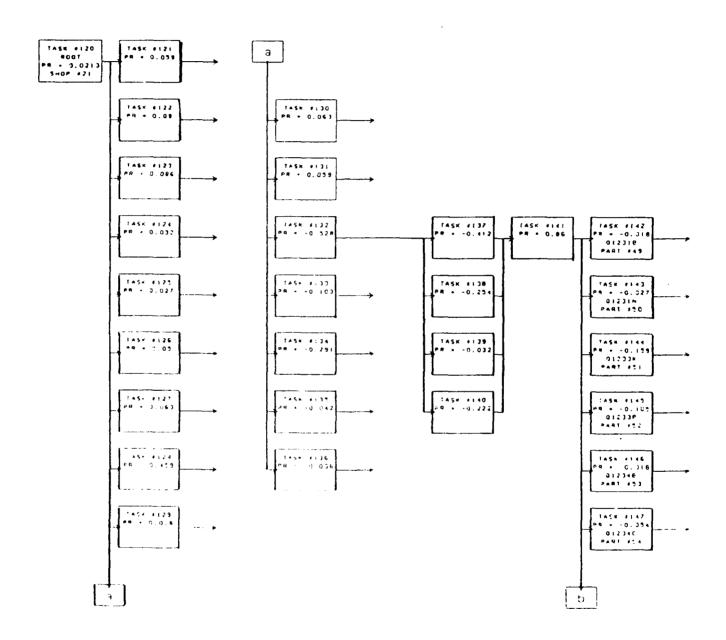
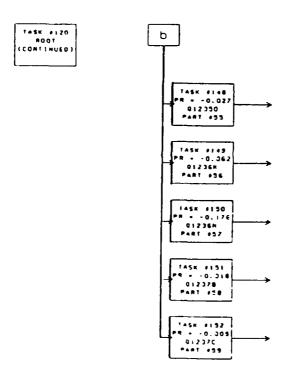


FIGURE Ba

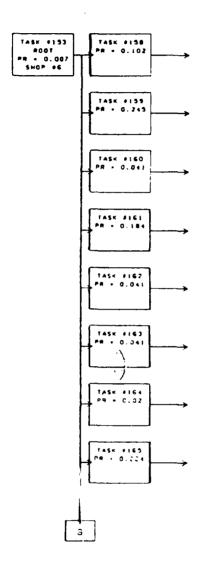


THE PARTY AND THE PARTY AND PARTY OF THE PAR

FIGURE 8b

III.1.5.9 TASK #153 NETWORK - 13100 -- LANDING GEAR SYSTEM -

				DNNEL	_	_	_			•
		TEAM		TEAM	_	AG		PART		
SUBTASK	PROB	TYP	Ħ	TYP	*	# 1	# 2	NO.	TIME	DIS
154	- 470									0
155	- 470	•	5						48	ŏ
	-		3						12	
156	1.000									0
157	1.000	1	4						30	0
158	. 102	3	1						60	Ç
159	. 245	6	2			51			150	0
160	. 041	9	2				~ ~		60	0
161	. 184	3	2		~ ~	60			60	0
162	. 04 1	6	2				~ -		90	С
163	. 041	9	1				~ -		84	0
164	. 020	3	1		- ~	60	~ -		96	0
165	. 224	6	1			56			186	0
166	- 450	9	2		- ~				6	0
167	- 109	6	2		- ~	56			168	0
168	- 109	3	1			60			84	0
169	327	6	1			56			78	0
17C	- 473	9 3	1						96	0
171	- 316	3	1			60			114	0
172	211	6	1			56	~ -		126	Ó
173	. 952				~ -		~ -			Ó
174	040				~		~ +	60		ŏ
175	048				- ~		~ ~	61		ō
176	- 160							62		ŏ



CONTRACT PROPERTY PROPERTY ASSESSMENT CONTRACT CONTRACT

FIGURE 9a

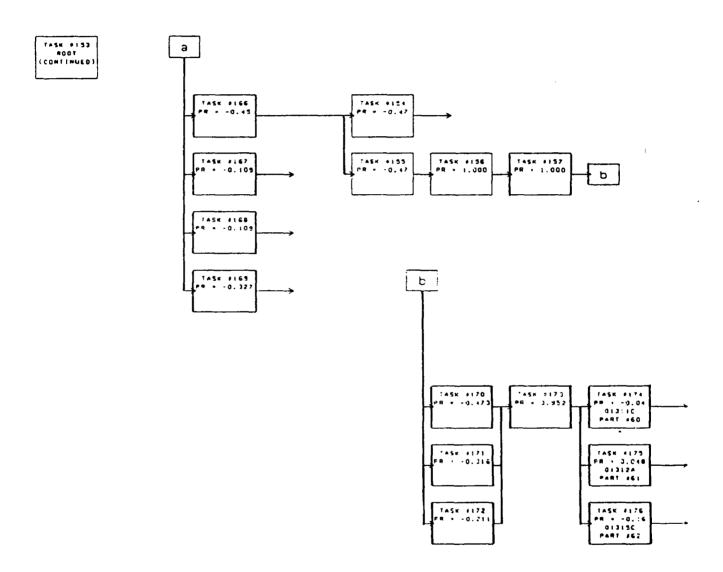


FIGURE 96

111 1 5.10 TASK 4177 NETWORK - 13200 -- MAIN LANDING GEAR -

	- 	PERS	SONNEL				-
		TEAM 1	TEAM 2	AGE	PART		
SUBTASK	PROB	TYP #	TYP #	#1 #2	NO.	TIME	DIS
178	- 196						0
179	- 58°	1 5				48	ŏ
180	1 000	1 3				12	O
181	1 000	1 4				30	0
132	165	6 2		3		90	0
183	049	6 2				90	0
184	. 049	6 2		56		366	C
185	018	21 3			~ -	360	0
180	398					144	0
1.8.7	$\bigcirc \bigcirc \bigcirc \bigcirc$	1 1				144	0
· E	- 653	6 2		3		108	0
100	- 013	2 1 3				240	0
* *	100	2 1				192	0
• : •	- 013	21 2				180	0
3.7	1.221	1 :		<u>-</u>		84	0
1919	- 228	6 2				318	0
• 6 2	- 083	2.1 3				360	0
42.5	- 30è	1 1		53 56		126	0
:96	. 500						0
197	- 011				63		0
198	- O15				64		0
.96	- 022				65		0
200	- 022				66		0
50.	- 044				67		0
202	014				68		0
203	1 17				69		0
204	- 007				70		0
205	- 028	21 3			71		0
206	- C13				72		0
207	. 024				73		0
208	028	21 3			74		0

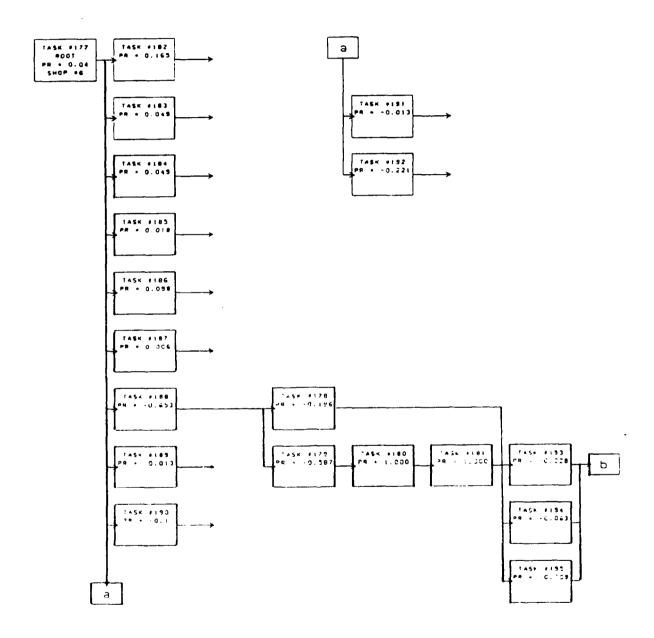
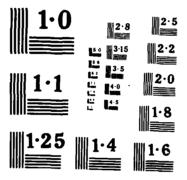


FIGURE 10a

TSAR (THEATER SIMULATION OF AIRBASE RESOURCES) DATABASE DICTIONARY F-4E(U) ORLANDO TECHNOLOGY INC SHALIMAR FL D ROBINSON ET AL. 28 MAR 86 AD-A169 575 UNCLASSIFIED F/G 5/2 NL



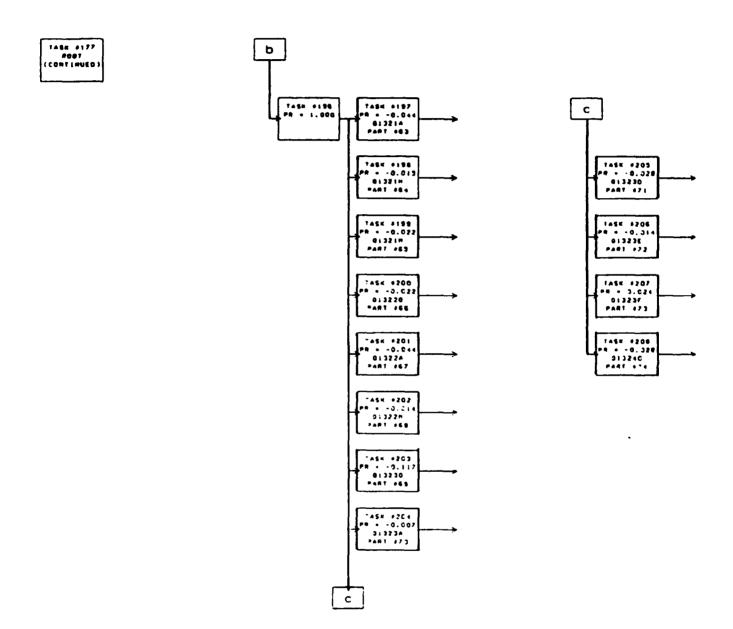


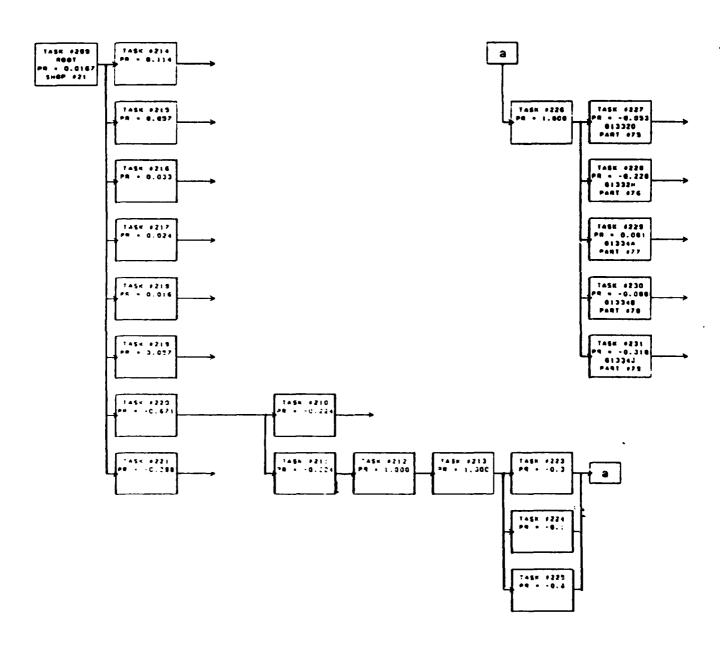
FIGURE 10b

:

III.1.5.11 TASK #209 NETWORK - 13300 -- NOSE LANDING GEAR -

			ERSO	INNEL					-	
		TEAN		TEA	M 2	AC	3E	PART		
SUBTASK	PROB	TIP	*	TYP	*	#1	#2	NO.	TIME	DIS
210	224		_ ~							oʻ
211	- 224	1	5						48	0
212	1.000	1	3						12	0
213	1.000	1	4			- -			30	0
214	114	€	2						90	0
215	. 057	ē	2						90	0
216	. 033	2 1	2						120	0
217	024	6	1	- -					108	0
218	016	21	2						300	0
219	C57	1	1						138	0
220	- 671	21	2			52	56		99	0
221	- 288	6	1	~ -		56			228	0
222	- 041	2	1						132	0
223	- 300	6	2			53	56		168	0
224	100	21	2						300	0
225	- 600	1	1		- -				96	0
226	1.000									0
227	053							75		0
228	- 228			~ -				76		0
229	. 08 1							77		0
230	088							78		0
231	018							79		0

TOTAL NUMBER OF SUBTASKS = 21



especies, especial especial fractions appropria because, especial fractions, especial especial fractions, especially

FIGURE 11

III 1.5.12 TASK #232 NETWORK - 13400 -- WHEEL AND BRAKE ANTI-SKID SYSTEM -

				ONNEL						
		TEAM		ONNEL TEAM	2	AG	E	PART		
SUBTASK	PROE	TYP	Ä	TYP	~	#1 ⁻	# 2	NO.	TIME	DIS
233	. 183	3	 2						60	
234	. 106	6	2						60	ŏ
235	. 144	3	2						60	ŏ
236	.029	6	2						60	ŏ
237	404	3	1						96	ŏ
238	096	6	1			56			150	ŏ
239	106	1	1						102	ŏ
240	- 461	6	2			56			3	ŏ
241	- 244	3	1			60			84	ŏ
242	- 163	6	1			3	51		108	ō
243	- 132	1	1					- -	66	ō
244	- 51:	3	1	-		52	60		84	Ō
245	255	6	1			56			168	0
246	212	1	1						96	0
247	1.000									0
248	- 032	6	1					80		0
249	065							8 1		0
25C	162	6	1					82		0
251	016							83		0
252	032							8.4		0
253	194							85		0
254	032			-				86		0
255	383							87		0
256	. 02 1							88		0
259	145			·				90		0
260	244		 	·				91		0

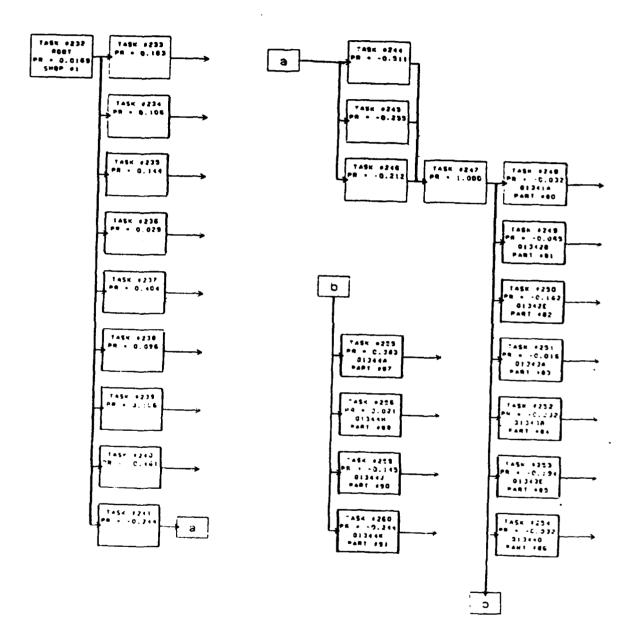


FIGURE 12

III 1.5.13 TASK #261 NETWORK - 13500 -- ARRESTING GEAR SYSTEM -

		F	PERSO	NNEL						
		TEAR	4 1	TEA	M 2	AGE		PART		
SUBTASK	PROB	TYP	~	TYP		# 1	#2	NO.	TIME	DIS
262	.023	3	2						30	0
263	. 047	6	2						60	0
264	.047	3	2						60	0
265	. 047	6	2						60	0
266	. 093	1	1						138	0
267	- 510	3	1			6 0			36	0
268	027	6	1						108	0
269	242	2	1						102	0
270	- 215	1	1						90	С
271	- 135	3	1			60			84	0
272	045	6	2						228	O
273	404	1	1						96	0
274	1.000									0
275	050							92		0
276	500							93		Ö

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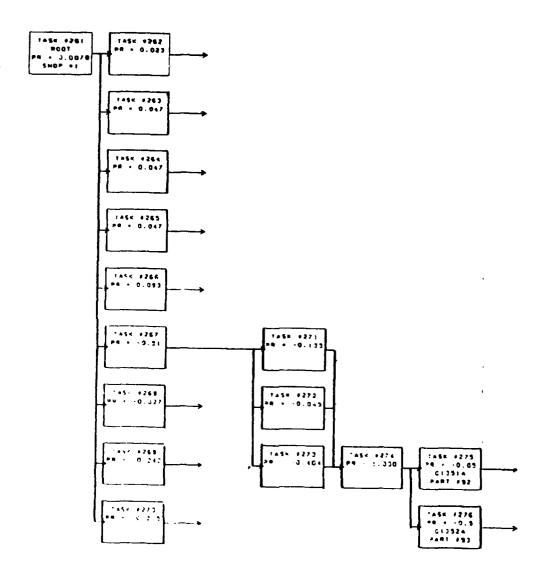


FIGURE 13

Section of the sectio

III 1.5.14 TASK #277 NETWORK - 14100 -- CONTROL STICK MECHANISM -

			PERSO	INNEL			- 			
		TEA	M 1	TEAR	M 2	A	GE	PART		
SUBTASK	PROE	TYP	*	TYP	*	* 1	#2	NO .	TIME	DIS
278	. 071	8	1						18	0
279	. 048	3	2						60	Ô
280	.024	2 1	2				- -		60	ō
281	095	2 1	2				- -		240	0
282	310	8	1				- -		120	Ó
263	.048	3	1						132	0
284	. 095	2 1	2						420	0
285	384	3	2			60			9	0
286	- 196	21	2						168	0
287	308	8	1			60			78	0
288	- 112	3	1			60			84	0
289	618	8	1			60			102	0
290	- 309	3	1			60			114	Ö
291	. 933		- ~							Ö
292	. 270	8	1	3	1			94		0

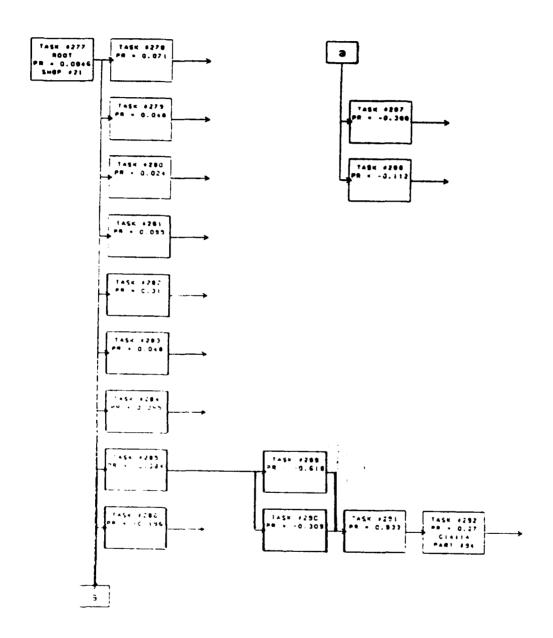


FIGURE 14

III 1.5 15 TASK #293 NETWORK - 14200 -- LATERAL CONTROL SYSTEM -

		p	ERS	ONNEL						
		TEAM	1 1	TEAM	4 2	AG	ìΕ	PART		
SUETASK	PROB	TYP	~	TYP	*	# 1	#2	NO.	TIME	DIS
294	. 035	8	2						60	0
295	. 030	3	2					~-	60	0
296	. 025	6	2						60	0
297	.065	21	2						120	0
298	.010	ε	2						120	C
299	030	3	2					~-	90	0
300	.025	6	2						90	0
301	. 060	21	2						300	0
302	045	6	1					~-	198	0
303	. 055	21	2					~ -	240	0
304	- 158	6	2			56	60	~ -	15	0
305	501	2.1	2						240	0
306	017	8	2						180	0
307	- 028	3	1						114	0
308	- 114	6	1			50	56	~ -	588	0
309	182	2	1					~ -	192	0
310	782	6	1			56	60		168	0
311	- 105	21	2						240	0
312	.857							~-		0
313	109							95		0
314	. 036							96		0
315	054							97		0
316	- 162							98		0
317	C54							99	- -	0
318	054					 		100		0

TOTAL NUMBER OF SUBTASKS = 25

Annal manager greeness bassanas lectronis and double particular included by the contract of th

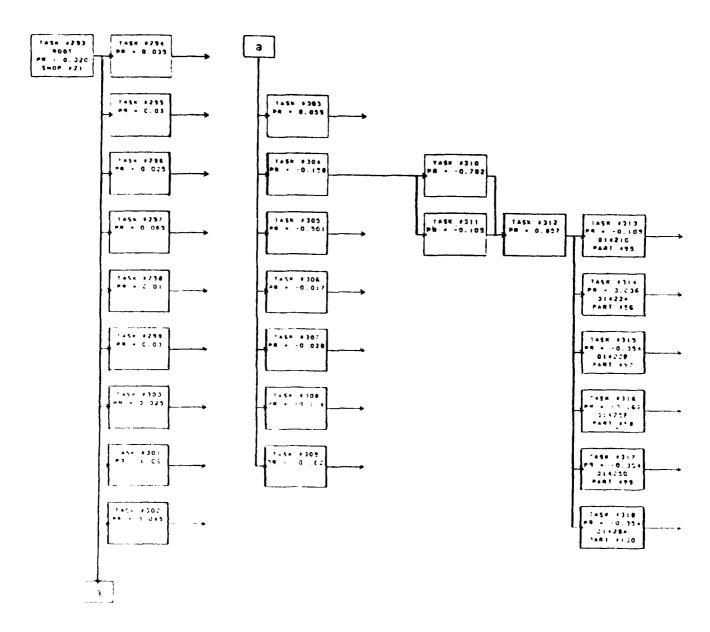


FIGURE 15

TOTAL STATE OF THE STATE OF THE

111 1 5 16 TASK #319 NETWORK - 14300 -- STABILATOR SYSTEM -

		PI	ERSI	DNNEL						
		TEAM	1	TEAM	2	AG	E	PART		
SUETASK	PROB	TYP		TYP	*	# 1	#2	NO.	TIME	DIS
320	057	8	2						90	0
321	.033	3	2						60	0
322	. 110	6	2						60	0
323	.020	2 1	2						60	0
324	008	6	2						60	0
325	033	3 6	2	- -					30	0
326	045	é	2						9C	0
327	033	2.	2						120	0
328	053	ē	1						306	0
375	.020	2 1	2						240	0
330	- 283	ĉ	2			60			3	0
391	014	3	2			60			114	0
332	014	6	2			56	60		108	0
333	124	21	2	- -		43			186	0
334	- 014	8	2			60			180	0
335	- 006	9	1			60		~ -	84	0
336	- 057	3	1			60			114	0
337	067	6	1			56			102	0
338	421	2	1						192	0
339	172	ē	1			60			84	0
340	461	6	1			56			288	0
34 1	346	2.1	2						240	0
342	.985					~ -				0
343	089	6	2					101		0
344	09C							102		0
345	022		 					103		0

A STATE OF THE PROPERTY OF THE

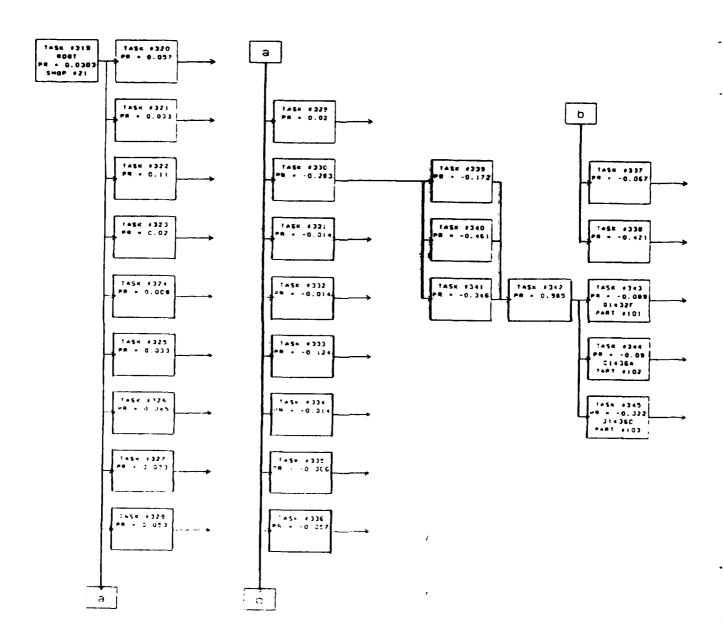


FIGURE 16

III. 1.5.17 TASK #346 NETWORK - 14400 -- RUDDER SYSTEM -

was less as a secretary described because in the second of the second of

CONTROL TO THE PROPERTY OF THE

				NNEL				0.407		
SUBTASK	PROB	TEAM TVP	1	TEA TYP		F 1	GE #2	PART	T 1 145	
3001434	PRUD		. .	117				NO .	TIME	DIS
347	. 262	8	2						60	0
348	190	6	2						60	U
349	024	2	1						18	Ó
350	. 095	21	2						60	Ó
351	. 048	8	2				- -		72	Ö
352	.024	â	2						108	0
353	. 071	€	2						90	0
354	. 119	2 1	2						120	0
355	. 048	9	1						252	0
356	. 167	6	1		- -				180	Ö
357	119	21	2						240	0
358	- 864	21	2						102	0
359	034	9	2			60			144	0
360	102	2	1						192	0
361	059	9	1			60			234	0
362	- 295	6	1			56	60		228	0
363	- 059	21	2						300	Ó
364	1.000									Ó
365	114							104		0
366	087							105		0
367	371	6	2					106		0
368	.067							107		0
369	.067							108		Ō
370	029	21	2					109		Ō
371	114		 					110		Ō

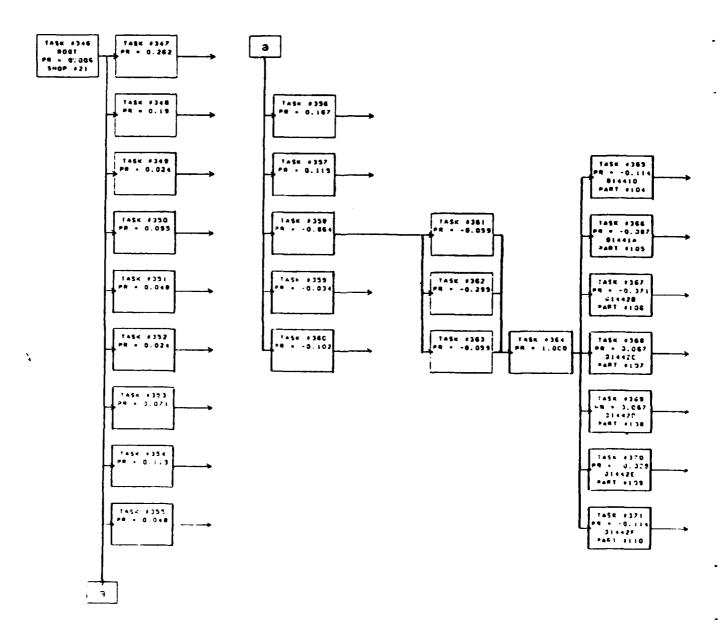


FIGURE 17

III.1 5.18 TASK #372 NETWORK - 14500 -- FLAP SYSTEM -

		P	ERSO	NNEL			·			
		TEAM		TEAM	2	AC	šΕ	PART		
SUBTASK	PROB	TYP	#	TYP	*	# 1	≠ 2	NO.	TIME	DIS
373	047	9	2						60	0
374	. 058	3	2						60	0
375	. 186	6	2						90	ō
376	012	9	2						120	ŏ
377	. 035	3	2						30	ō
378	105	6	2						120	ō
379	012	21	2						120	Ö
380	. 035	ô	1						156	Ö
381	151	6	1						180	ō
362	283	3	2	- ~					6	Ó
383	~ .015	6	2			56			138	O
384	- 030	3	1	- ~		60			114	0
385	- 314	6	1			51			108	0
386	- 209	5	1						192	0
387	- 149	21	2						630	0
388	- 210	9	1			60			144	0
389	- 105	3	1	- ~		60			114	0
390	- 632	6	2			60	56		228	0
391	1.000									0
392	- 417							111		0
393	- 138							112		0
394	- 069							113		0
395	- 069							114		0

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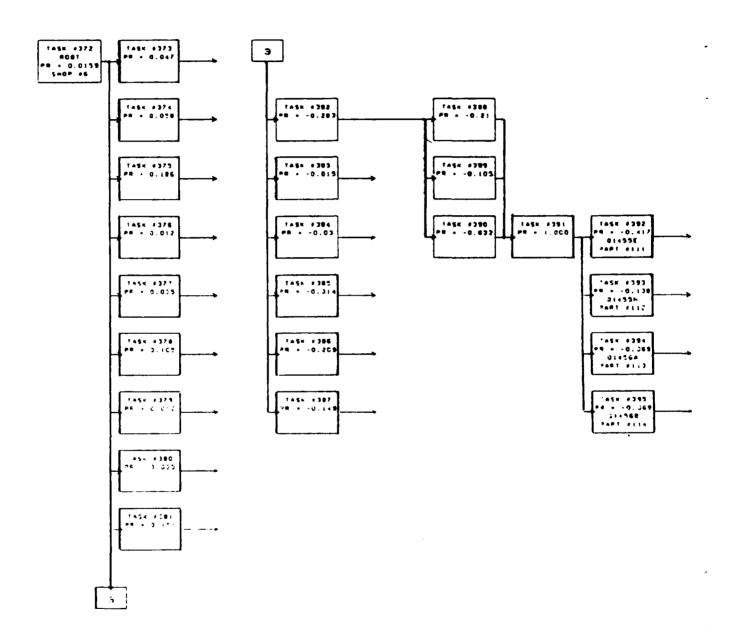
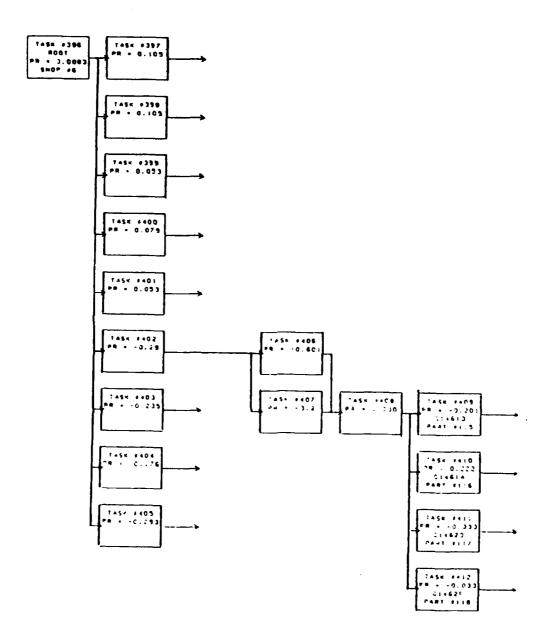


FIGURE 18

III.1.5.19 TASK #396 NETWORK - 14600 -- SPEED BRAKE SYSTEM -

		F	PERSO	INNEL						
		TEAN		TEA	M 2	A	3E	PART		
SUBTASK	PROB	TYP		TYP	•	- 1	* 2	NO.	TIME	DIS
397	105	3	2						60	0
398	105	6	2						60	ŏ
399	. 053	2	1						18	ŏ
400	.079	6	2						60	ŏ
401	053	6	2						168	ŏ
402	- 290	3	2		- -	60			24	ŏ
403	235	3	1			60			84	ŏ
101	- 176	6	2			56	60		78	ŏ
405	293	2	1						192	ŏ
406	- 601	3	1			60			114	ŏ
407	- 200	õ	1		- -	56	60		168	ŏ
408	1.000									ŏ
409	201							115		ŏ
410	. 222						- -	116		ŏ
411	03 3							117		ŏ
412	- 033							118		ŏ

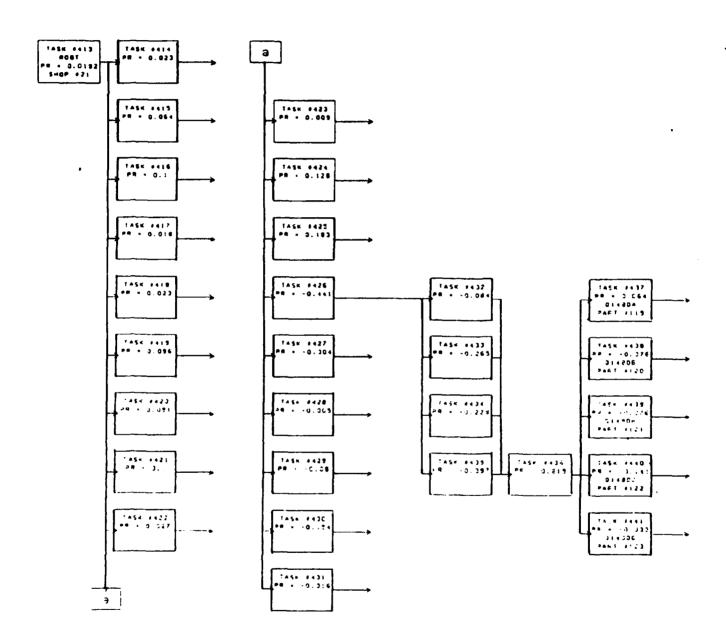


A CARACTER STATE OF THE STATE O

FIGURE 19

III. 1.5.20 TASK #413 NETWORK - 14800 -- LEADING EDGE SLAT SYSTEM -

			PERSO	NNEL						
		TEAM	4 1	TEAN	6 2	AC	E	PART		
SUBTASK	PROB	TYP		TYP	•	<u> </u>	#2	NO.	TIME	DIS
414	.023	9	2						60	0
415	.064	3	2						60	0
416	. 100	6	2						60	0
417	.018	2 1	2						60	0
418	.023	9	2						90	0
419	.096	3	2						42	0
420	. 09 1	6	2						60	0
421	. 100	21	2						120	0
422	027	9	1						192	0
423	. 009	3	1						132	0
424	. 128	6	1						210	0
425	. 183	21	2						180	0
426	441	6	2			56	60		3	C
427	304	21	2						216	0
428	005	9	2			60			114	Ċ
429	080	3	1			60			84	0
430	- 154	6	1			56	60		96	0
431	016	2	1						162	0
432	084	9	1			60			174	0
433	265	3	1			60			114	0
434	229	6	1			56	60		168	0
4 35	397	21	2						180	0
436	.819									0
437	.064							119		0
438	076							120		0
439	076							121		Ó
440	- 141							122		Ō
441	033							123		C



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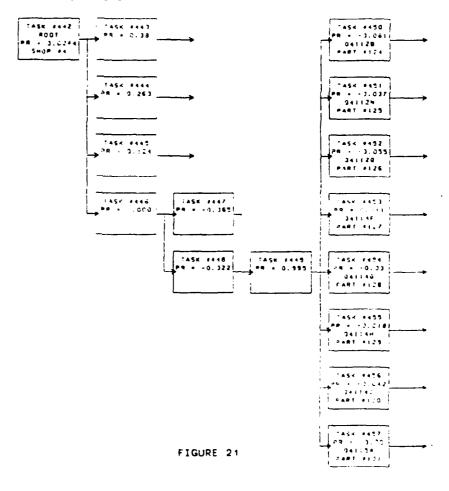
Supply Despendent Recesses Proposition

FIGURE 20

III 1 5.21 TASK #442 NETWORK - 41100 -- AIR CONDITIONING -

		P	ERSC	NNEL						
SUBTASK	PROE	TEAM		TEAM	2	# :	GE 42	PART NC.	TIME	D15
443	.380			~-					6C	C
114	263	:	2						90	Ċ
445	. 124	<u>:</u>	1						185	Ö
716	1.000	4	2						33	Ċ
447	- 365	9	1		- -	45	60		8.3	0
448	322	<u> -</u>	2			44	6 0		15é	0
712	. 995		- ~							\mathcal{C}
45C	- 061	<u> </u>	1					124		0
451	037		- ~					125		C
452	C55							126		C
453	.011	~ -						127		C)
454	030			- -				:26		(
455	018							129		C
45€	042							130		(
457	- 750	. -	- -	· -				:31		Ċ)

TOTAL NUMBER OF SUBTASKS = 15



III 1 5.20 TASK #458 NETWORK - 41200 -- PRESSURIZATION -

		F	PERSO	NNEL						
		TEAN	A 1	TEAM	2	A(3E	PART		
SUSTASK	PR06	TYP	*	TYP	*	- 1	#2	ND.	TIME	DIS
459	.022	4	1						6 0	0
460	217	1	1						େ	0
46,	.217	4	1						େ	С
462	022	9	1						144	0
463	109	4	1						228	0
757	- 619	16	1			6C			E	0
465	- 381	4	2			60			96	0
466	219	ō	1			60			132	Ó
467	- 658	4	1			60			114	0
468	1 000									0
469	. 05 1							132		0

TOTAL NUMBER OF SUBTASKS = 11

3

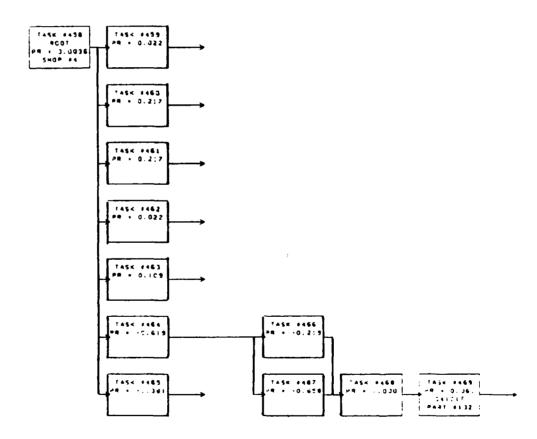


FIGURE 22

111-90

III.1.5.23 TASK #470 NETWORK - 41300 -- RAIN REMOVAL SYSTEM -

		P	ERSO	NNEL						
		TEAN	1 1	TEAM	4 2	A	GE	PART		
SUETASK	PROE	TYP	•	TYP	•	# 1	-2	NO.	TIME	DIS
471	.417	4	2						6C:	0
472	. 250	<i>≟</i>	2						60	Ċ
473	. 250	4	2		- -				186	C
474	1.000	4	2						132	С

TOTAL NUMBER OF SUBTASKS = 4

CONSTRUCTION OF THE PROPERTY O

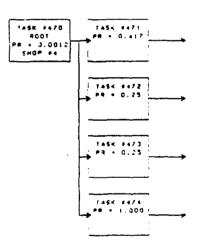


FIGURE 23

III 1.5 24 TASK #475 NETWORK - 41400 -- ANTI-G SYSTEM -

TOTAL NUMBER OF SUBTASKS = 2

		PER	SONNE	. – - 		 · • • • • • • • • • • • • • • • • • • •		
SUBTASK	PROB	TEAM 1		AM 2	AG ≠1	PART NO	TIME	DIS
476	167					 	6C	
477	1 000	4 1				 - -	138	Ĉ

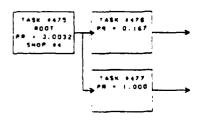


FIGURE 24

111 1 5.25 TASK #478 NETWORK - 42100 -- RELAY PANELS -

		;	PERSO	INNEL						
		TEA	V: 1	TEA	M 2	AC	GΕ	PART		
SUBTASK	PROE	TYP	*	TYP		<i>#</i> 1	* 2	NO.	TIME	DIS
479	.014	3	2						60	0
480	.069	3	1						60	0
481	. 125	8	1			- -			138	0
482	. 125	9	1			- -			252	0
483	014	12	2						138	C
181	. 042	78	2						84	0
485	. 250	3	1						132	С
486	868	9	2			6 0			27	0
187	- 038	78	2			60			72	0
488	094	3	1			60			96	0
489	3 01	9	1			60			234	0
490	- 027	12	2			60			120	С
491	520	3	1			6 0			114	0
492	. 962									0
493	- 255							133		С
191	039							134		0
495	434							:35		0
÷96	157							136		0
497	235	- -						137		0
198	040							138		С
499	. C19							139		С
500	C78		- ~					140		0
501	. C19					- -		141		0

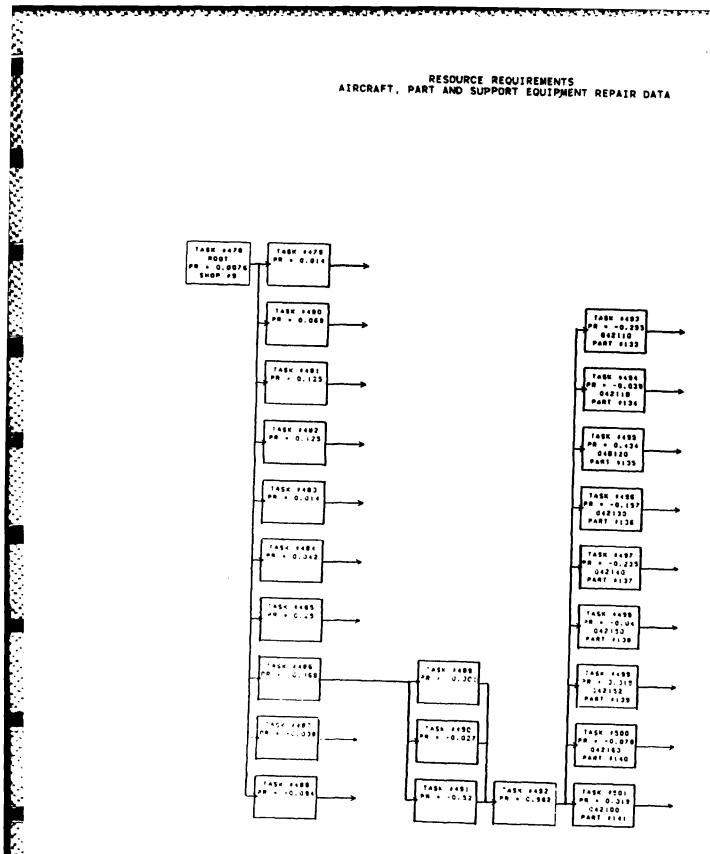


FIGURE 25

III 1.5 26 TASK #502 NETWORK - 42200 -- MAIN POWER SUPPLY. AC -

		p	ERSC	NNEL						
		TEAM	1 1	TEA	M 2	A	3E	PART		
SUBTASK	PROE	TYP	-	TYP	*	# 1	≠2	CN.	TIME	DIS
503	. 214	3	2						60	0
50-	.214	3	1	- -					23-	С
505	1,000	3	1			60			111	O
50€	- 286	3	1					142		0
507	- 214	3	1		- -			143		С

TOTAL NUMBER OF SUSTASKS = 5

;;

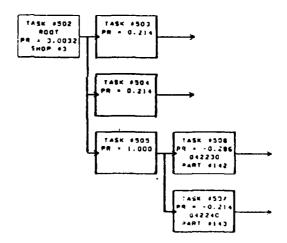


FIGURE 26

III.1 5.27 TASK #508 NETWORK - 42300 -- D C SYSTEM -

		P	ERSO	INNEL						
		TEAM	1	TEAR	4 2	A	3E	PART		
SUETASK	PROB	TYP	~	TYP	*	# 1	#2	NO.	TIME	DIS
509	. 136	3	1						30	0
510	.017	1	1						12	0
511	119	3	1						6 0	C
512	.017	3	1						192	С
513	1.000	1	1						156	С
514	136	1	1						156	0
515	- 966	1	1			6C			3	0
516	- 034	3	1			60			102	C
517	- 091	3	1			60			174	0
518	- 874	1	1						156	0
519	1.000	- -		- -						0
520	919							144		C

TOTAL NUMBER OF SUBTASKS = 12

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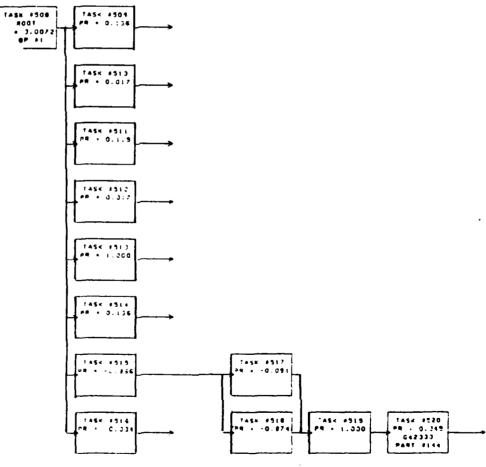


FIGURE 27

III 1.5.28 TASK #521 NETWORK - 42600 -- GENERATOR SYSTEM, 30-KVA -

			PERSO	INNEL		- <i></i> -				
SUBTASK	PROE	TEAN TYP		TEAM TYP	2	A(GE #2	PART NC.	TIME	DIS
522	. 392	3	1						60	0
523	. 500	3	1						120	С
524	081	3	1						132	С
525	. 000	3	1			60			114	0
526	- 441	3	1					145		0
527	- 0€5	3	3					146		0
526	- 051	3	1					147		0

TOTAL NUMBER OF SUBTASKS = 7

Today Paradas Carres Constant Spacetra Paradas Carres Carr

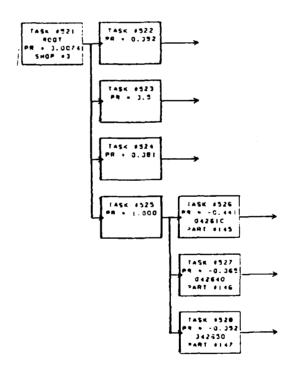


FIGURE 28

III 1 5 29 TASK #529 NETWORK - 44100 -- INTERIOR LIGHTING SYSTEM -

		P	ERSO	INNEL						
		TEAM	1	TEAM	2	A	GE	PART		
SUBTASK	PROB	TYP	•	TYP	•	4 1	~ 2	NC	TIME	DI
530	140	3	1						30	
531	194	3	1					- -	6 0	ő
532	. 036	3	1						132	ő
533	9 79	3	1			60			42	Ö
534	004	2	1		- -				102	ŏ
535	- 017	1	1						54	ŏ
536	- 467	3	1			60			96	ő
537	031	1	1						66	ŏ
536	. 989									ວັ
539	089							148		ŏ
540	- 078				- -			119		ŏ
51:	- 122							150		č
542	.011							15		ő
543	023							152		ő

TOTAL NUMBER OF SUBTASKS = 14

RELEASED TOURSES TOURSEST TOURSEST TOURSEST TOURSEST TOUR

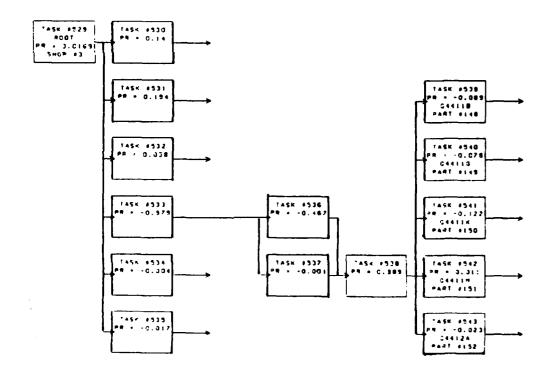


FIGURE 29

111 1.5.30 TASK #544 NETWORK - 44200 ~- EXTERIOR LIGHTING SYSTEM -

		1	ERSO	INNEL						
		TEAN	4 1	TEAN	1 2	A(GE	PART		
SUBTASK	PROF	TYP	r	TYP	*	# 1	#2	NO .	TIME	DIS
545	.087	3	2						30	C
546	152	3	2						ଦେ	C
54-	. 054	1	1						78	0
545	- C52	3	2			44	60			C
549	236	3	1		- ~	44	60		84	0
550	- 022	2	1			44			162	0
551	- 590	1	1			44			5∹	Ó
552	- 559	3	;			44	60		114	O.
553	- 424	1	1			44			66	0
554	1 000			- -						0
555	- 012		- -					153		Ċ
556	- 036				- ~			154		Ö

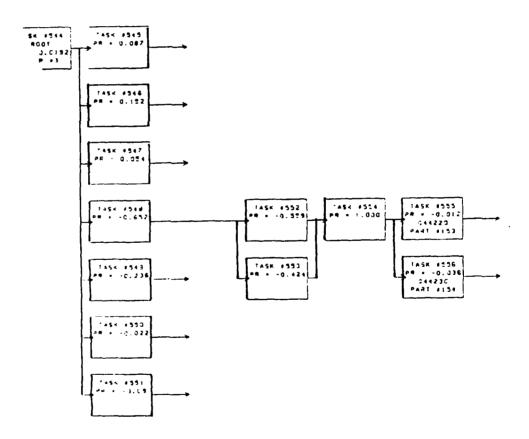


FIGURE 30

III 1 5.31 TASK #557 NETWORK - 45100 -- HYDRAULIC SYSTEMS -

		Pi	ERSO	INNE L						
		TEAM	1	TEAR	1 2	AC	3E	PART		
SUETASK	PROB	TYP	r	TYF		#1	*2	NO.	TIME	DIS
558	. 007	9	2						60	0
559	385	6	2	- -			4 -		90	0
560	.007	3	1						48	Ō
561	142	Ē	2						90	O
562	.014	ē	1						96	0
563	. 284	é	1						180	0
564	- 463	€	2			2	5€		3	0
565	- 040	ō	1			60			96	C
56 ē	016	3	1			60			84	0
567	481	6	1			2	56		78	0
568	- 033	9	1			60			84	Ċ
569	- 919	6	1			2	5€		168	Ō
57C	1.000									Ö
571	.015							155		Õ
572	154	€	•					15€		Ö
573	003							157		Ö
574	- 059	€	1					158		ē
575	043							159		ō
576	035							160		Ō
577	- 273	€	1					161		Ō
57E	003							162		ŏ
579	014							163		č
580	- 003							164	- -	ŏ

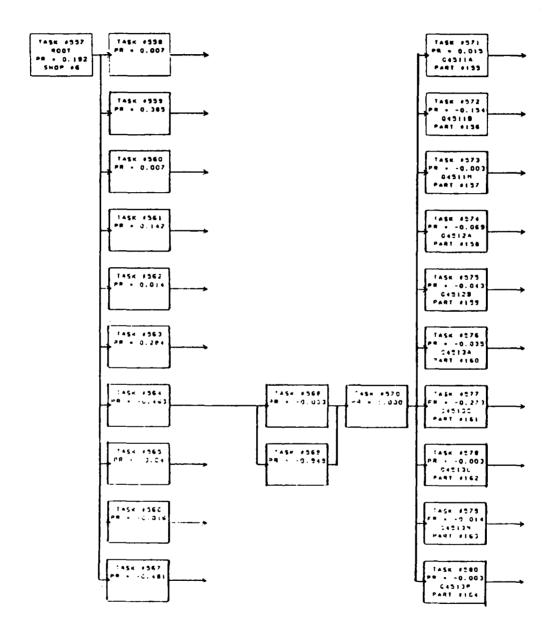
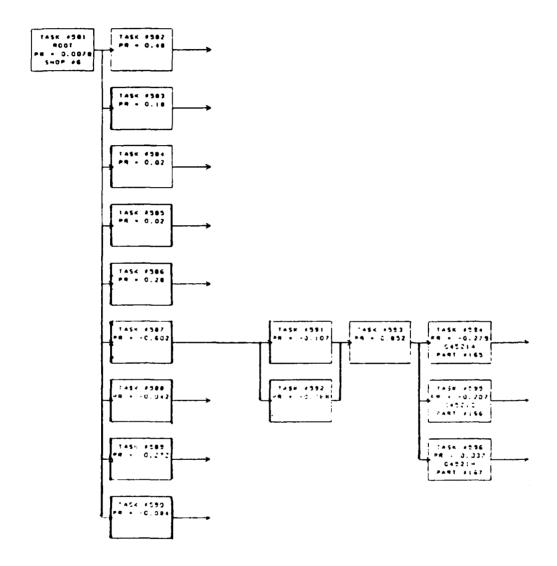


FIGURE 31

III 1 5.32 TASK #581 NETWORK - 45200 -- PNEUMATIC SYSTEM -

		F	PERSO	INNEL						
		TEAR	A 1	TEAM	2	A	3 E	PART		
SUBTASK	PROB	TYP	*	TYP	*	#1	#2	NO .	TIME	DIS
582	480	6	2						90	0
583	. 180	6	2						120	0
584	. 020	9	1						96	0
585	. 020	9	1			- -			96	0
586	. 280	6	2						180	0
587	602	6	2			50	60		15	0
588	042	9	1			60			8.4	0
589	- 272	6	1			52	60		96	0
590	084	1	1						60	0
591	- 107	9	1			60			84	0
592	- 788	6	2			56	60		138	0
593	. 852									0
594	279							165		0
595	207							166		0
596	. 037							167		0



III 1 5.33 TASK #597 NETWORK - 46100 -- INTERNAL FUEL SYSTEM -

	_	P	ERSO	NNEL						
		TEAM	1	TEAM	2	A(3E	PART		
SUBTASK	PROB	TYP	*	TYP	~	<i>W</i> 1	#2	NO .	TIME	DIS
598	265									0
5 9 9	265	1	3	~ -		60	80		90	0
600	1.000	;	5		- -				168	0
601	555	23	2		- -				30	0
602	.029	3	1						30	0
603	394	23	2			~ -			60	0
604	029	3	1						60	0
605	. 241	23	2			~ -			648	0
60 6	- 948	23	2			60	80		57	0
607	052	3	1						90	С
608	1.000	1	3						90	0
609	1.000	23	2			~ -			288	0
€10	. 500	1	5						48	С

TOTAL NUMBER OF SUBTASKS = 13

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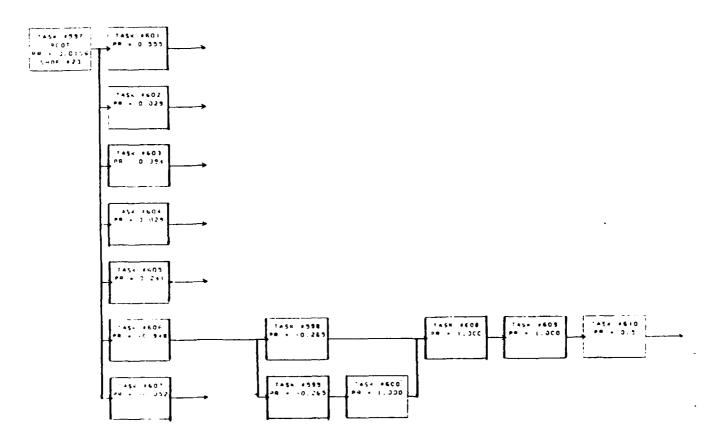


FIGURE 33

III 1.5 34 TASK #611 NETWORK - 46200 -- EXTERNAL FUEL SYSTEM -

		5	PERSO	NNEL						
		TEAN	4 1	TEAM	2	AC	35	PART		
SUBTASK	PROB	TYP	*	TYP	•	~ 1	# 2	NO	TIME	פים
612	.424	23	2						30	0
613	. 06 1	3	1		~ -				60	Ō
614	348	23	2						90	C
615	. 121	3	1		~ -				60	0
616	.076	23	2			~ ~			228	0
617	1.000	1	3			~ ~			108	C
618	1 000	1	3			~ ~			108	0
519	. 258	1	3			~ ~			108	Ó
620	- 762	23	2			60	80		27	С
621	- 216	3	1			60			114	0
622	- 578	23	5			60	80		198	0
623	- 119	1	3			~ -		~ -	96	0
624	917									0
625	583							168		Õ

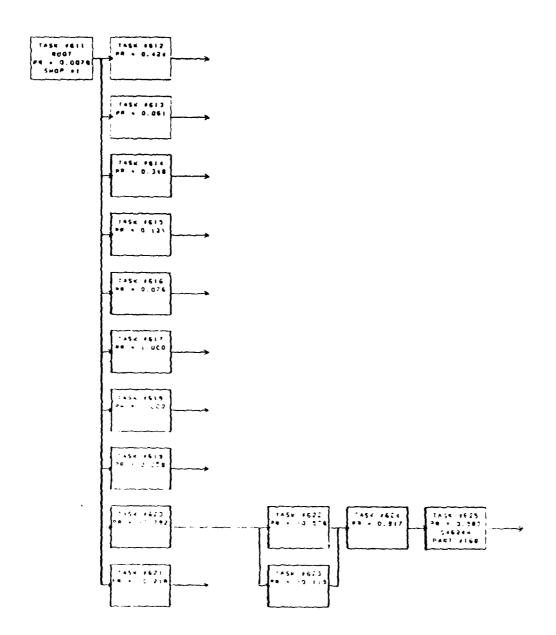
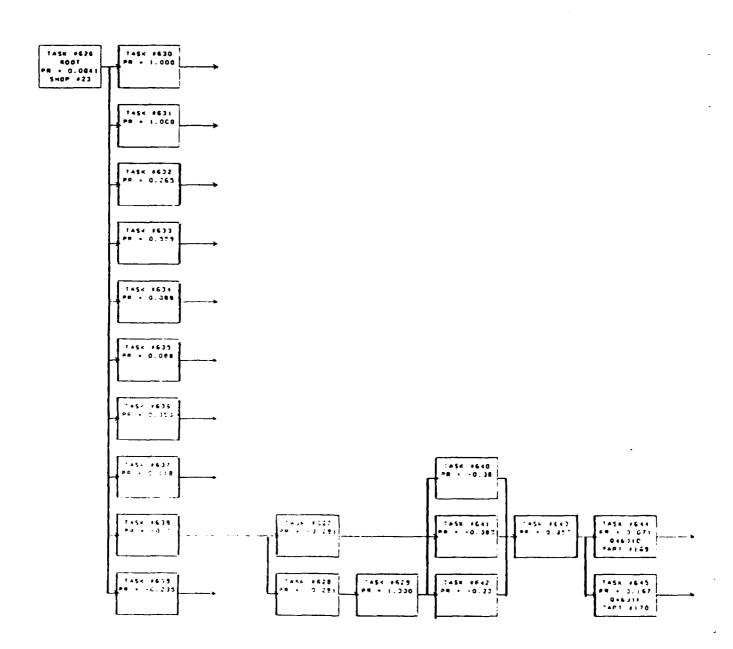


FIGURE 34

III 1 5 35 TASK #626 NETWORK - 46300 -- AIR REFUELING SYSTEM --

			PERSO	NNEL						
		TEA	M: 1	TEA	M 2	Δ	GE	PART		
SUBTASK	PROB	TYP	*	TYP	*	# 1	* 2	NO .	TIME	DIS
627	291									0
628	291	1	3						90	0
629	1.000	1	5						168	0
630	1.000	23	2						30	0
631	1.000	23	2				- -		30	0
632	. 265	23	2						30	С
633	. 559	3	2						60	C
634	.088	6	2						180	0
635	.088	23	2						30	С
636	. 353	3	2						90	0
637	. 118	6	2						180	0
638	- 700	23	2			60			42	0
639	- 295	6	2			56	60		162	0
640	380	23	2			60			180	0
6 - 1	385	3	1			60			72	0
542	230	6	2			56	60		222	0
643	857									С
644	071							169		0
645	167				- -			170		0



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FIGURE 35

III. 1.5.36 TASK #646 NETWORK - 46400 -- FUEL CONTROL. INDICATION AND WARNING SYS -

		PER	SONNEL						
		TEAM 1	TEA	M 2	AC	GE	PART		
SUBTASK	PROB	TYP #	TYP	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	#1	#2	NO .	TIME	DIS
647	- 246								0
6 ∔8	- 246	1 3						90	0
649	1.000	1 5						168	0
6 50	057	9 2						108	0
651	. 048	23 2						42	O
G52	. 305	9 2						480	0
653	038	23 2						180	0
654	C29	3 2						60	0
655	.076	9 2		~ -				132	0
656	.038	23 2						108	0
657	- 894	9 2			60			99	0
658	042	23 2			56	60		150	0
659	- 064	3 1						114	0
660	- G83	ē 3			60			114	0
661	- 317	23 2			56	60		108	0
662	87C								0
663	- 171						171		0
664	- 244						172		0
665	- 024						173		0
666	124						174		0

TOTAL NUMBER OF SUETASKS = 20

では、これのことのでは、これのことがある。これでは、これのことがある。これのことがある。これでは、これのことが、これでは、これのことがある。これのことがある。これのことがある。これのことがある。これのことがある。

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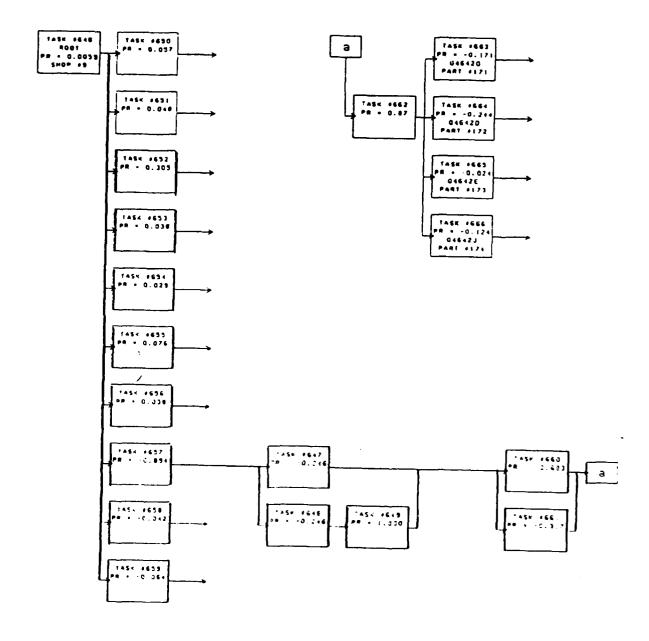


FIGURE 36

SANTE CONTRACTOR

III. 1.5.37 TASK #667 NETWORK - 47100 -- LIQUID DXYGEN SYSTEM -

		F	ERSO	INNEL						
		TEAR	1	TEAR	/ 2	A	3E	PART		
SUETASK	PROE	TYP	•	TYP	•	# 1	#2	ND.	TIME	DIS
668	. 588		2						60	0
669	. 235	<u> </u>	2			~ -			60	С
670	. 088	4	1			;			78	0
671	- 460	4	2	'		41	6 0		€	0
672	540	•	1			60			54	Ō
673	830	4	1	~ -		41	60		66	õ
674	063	•	•			60			66	Õ
675	929									Ō
676	715	4	1					175		ŏ
877	. 07 1						·	176		ñ

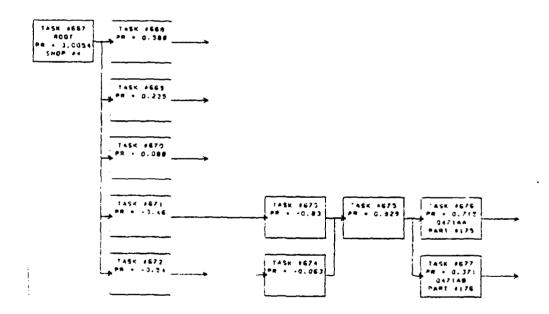
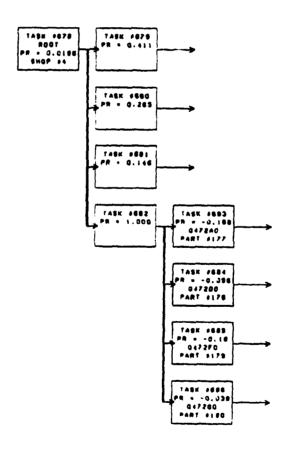


FIGURE 37

111.1.5.38 TASK #678 NETWORK - 47200 -- DXYGEN DISTRIBUTION SYSTEM -

			PERSO	NNEL						
		TEA		TEAM	2	A	GE	PART		
SUBTASK	PROB	TYP	//	TYP	*	#1	#2	NO.	TIME	DIS
679	.411	4	1						60	0
680	265	4	1						60	ŏ
681	. 146	4	1						96	ŏ
682	1.000	4	1			41	60		78	Ŏ
68 3	- 168							177		Õ
684	- 056							178		ŏ
685	- 180	4	1					179		ō
6 8 6	- 038							180		ŏ

TOTAL NUMBER OF SUBTASKS = 8



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FIGURE 38

III 1.5 39 TASK #687 NETWORK - 49100 -- FIRE WARNING AND OVERHEAT SYSTEM -

		P	ERSO	NNEL				•		
		TEAM	1	TEAM	2	A	3E	PART		
SUBTASK	PROS	TYP	*	TYP	*	#1	≠2	NO.	TIME	DIS
688	. 407	3	1						30	0
68 9	139	3	2						60	Ċ
690	აეე9	3	1						132	Ō
69:	269	3	2			6 C			3	Ö
692	- 68:	3	•			60			8.4	Ö
65.4	. 963	3	1			60			114	Õ

TOTAL NUMBER OF SUBTASKS = 7

Property independent of the property of the pr

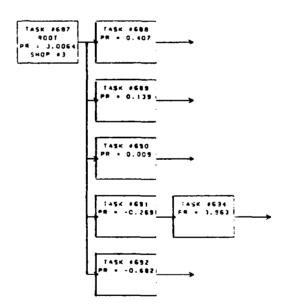


FIGURE 39

III. 1.5 40 TASK #695 NETWORK - 51100 -- FLIGHT INSTRUMENT SYSTEM -

			PERSO	INNEL						
		TEA		TEAP	4 2	A	GE	PART		
SUBTASK	PROB	TYP	•	TYP	*	#1	//2	NO.	TIME	DIS
696	.077	9	3						90	0
697	. 141	9	2						150	0
698	. 258	•	2						132	0
699	1.000	9	2			60			117	O
700	- 042		- •					181		Ō
701	214							182		Ō
702	008							183		Ó
703	047							184		Ō
704	023							185		ŏ
705	015					••		186		Ō
706	- 124	•-						187		ŏ
707	019							188		Ŏ

TOTAL NUMBER OF SUBTASKS = 12

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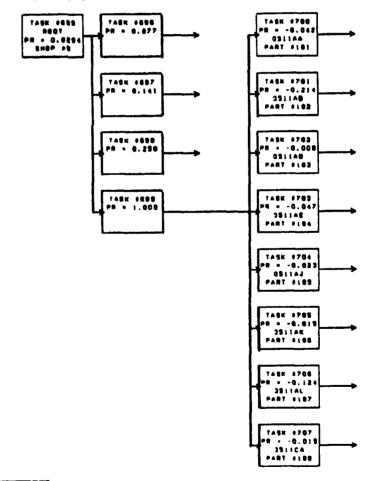


FIGURE 40

III.1.5.41 TASK #708 NETWORK - 51200 -- NAVIGATIONAL INSTRUMENT SYSTEMS -

			PERSO	NNEL						
		TEAP		TEA	M 2	AC	3E	PART		
SUBTASK	PROB	TYP	•	TYP	-	#1	#2	NO.	TIME	DIS
709	. 140	9	2						60	0
710	009	2	1						18	0
711	105	9	1						120	0
712	. 175	9	1						132	0
713	.009	12	1						120	0
714	167	78	2						6 0	0
715	620	9	2			60			9	0
716	227	9	1			60			114	0
717	- 145	2	1			60			114	0
716	- 896	9	1			60			114	0
719	016	12	1			60			102	0
720	1.000									0
721	322							189		0
722	. 032							190		0
723	196							191		0
724	032							192		0
725	090							193		0
726	232							194		0
727	160							195		0

TOTAL NUMBER OF SUBTASKS = 19

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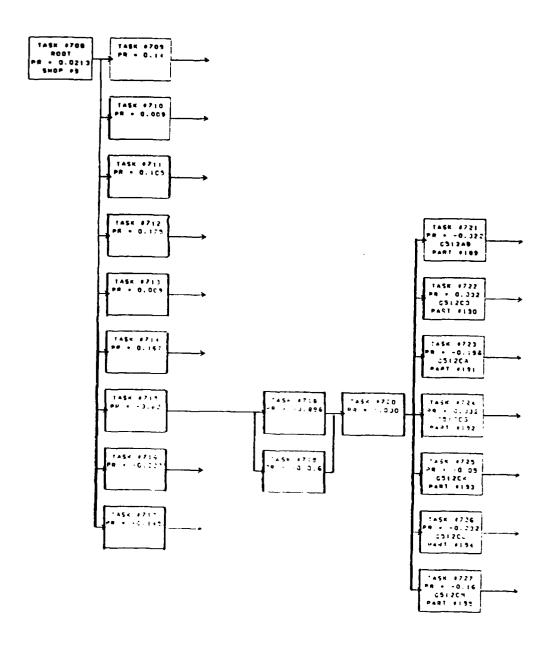


FIGURE 41

III 1.5.42 TASK #728 NETWORK - 51300 -- AIR DATA COMPUTER SYSTEM -

		P	ERSO	INNEL						
		TEAM	1	TEAN	2	AC	SE.	PART		
SUETASK	PR08	TYP	<i>"</i>	TYP	•	~ 1	#2	NO.	TIME	DIS
729	. 133	9	2						102	0
730	. 263	9	2						120	0
731	. 371	9	1						156	Ö
732	- 079	9	2			5 1	60		174	ŏ
733	- 921	9	1			6 0			144	ō
734	- 038							196		ō
735	- 123							197		ō
736	- 012		- -					198		ŏ
737	031							199	- -	ŏ
738	- 088							200		ŏ
739	300	9	2					201		ŏ
740	047							202		ŏ
7 4 1	.028							203		ō
742	. 020							204	+ -	ŏ
743	.008							205		ŏ
744	.008							206		ŏ
745	- 124							207		ŏ

TOTAL NUMBER OF SUBTASKS = 17

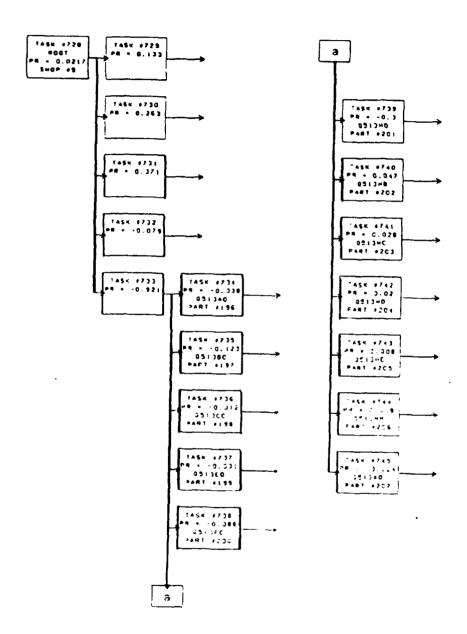


FIGURE 42

インショ 一つ ションションスト 一名 こくじょうじょう 一名 ション・

III. 1.5 43 TASK #746 NETWORK - 52100 -- AUTOMATIC FLIGHT CONTROL SYSTEM -

			ERSO	INNEL						
		TEAN	. 1	TEA	M 2	Δ(3E	PART		
SUSTASK	PROB	TYP	=	TYP	,,	# 1	# 2	NC	TIME	DIS
7.17	960	8	2						240	C
748	680	8	2						138	Ō
749	. 080	8	2						222	C
750	1.000	8	2			60			177	0
751	.032							208		C
752	. 160	8	2					209		0

TOTAL NUMBER OF SUETASKS = 6

White Telegraphs developed respected vibrations services assessed constraint assessed between

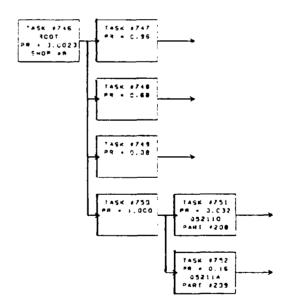
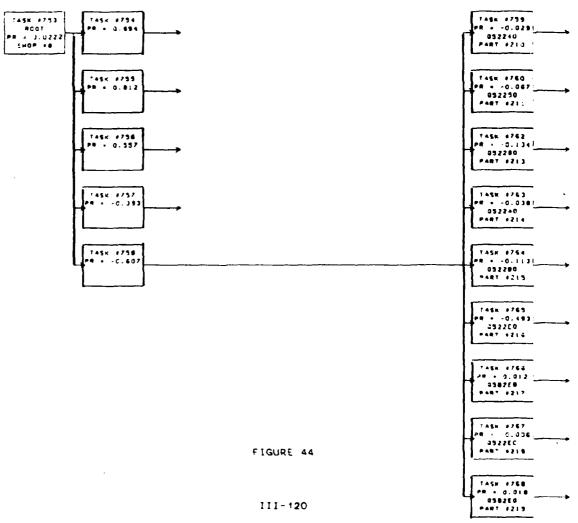


FIGURE 43

III - 5.44 TASK #753 NETWORK - 52200 -- FLIGHT CONTROL GROUP AN/ASA-32 -

		F	PERSO	INNEL						
		TEAN	4 t	TEAR	A 2	A	3 E	PART		
SUBTASK	PROB	TYP	•	TYP	<i>F</i>	= 1	= 2	NO.	TIME	DIS
754	.894	8	2						120	C
755	812	8	2						12C	C
756	557	8	•						162	С
757	- 393	8	2			60			180	0
756	- 607	8	1			60			150	0
759	- 038							210		0
760	067							2 . 1		0
761	055							212		0
762	- 134	- -						213		0
763	- 038							214		C
764	- 113							215		0
765	- 483	6	1					216		0
766	012							217		С
767	- 006							218		0
768	018							219		C

TOTAL NUMBER OF SUBTASKS = 14



111 1 5 45 TASK #769 NETWORK - 55100 -- VELOCITY, GRAVITY, HEIGHT RECORDER SYS -

		PE	RSC	NNEL					 -	
SUETASK	PROE	TEAM TYP	1	TEAM TYP	2	A C	€ #2	PART NO.	TIME	DIS
770	600	9	1						114	0
771	1.000	9	1			60			111	0
772	- 090		-					220		0
773	200		. ~					221		0
774	359							222		0
775	- 224		-			~ -		223		0

TOTAL NUMBER OF SUBTASKS = 6

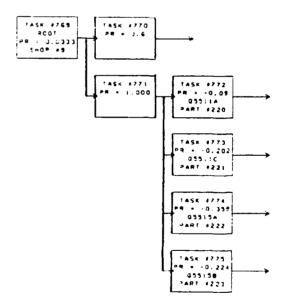


FIGURE 45

III 1.5 46 TASK #776 NETWORK - 55200 -- AIREDRNE VIDED TAPE RECORDER -

		P	ERSO	NNEL						
		TEAM	1	TEAR	4.2	A	36	PART		
SUBTASK	PROB	TYP		TYP	•	- 1	~ 2	NO.	TIME	DIS
777	1.000	20	2			6 0			46	
778	1.000	20	2						120	Ö
779	- 836					~ -		224		č
780	02 1							225		ō

TOTAL NUMBER OF SUBTASKS = 4

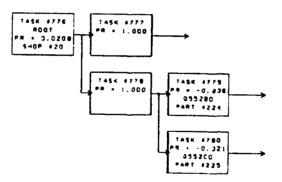


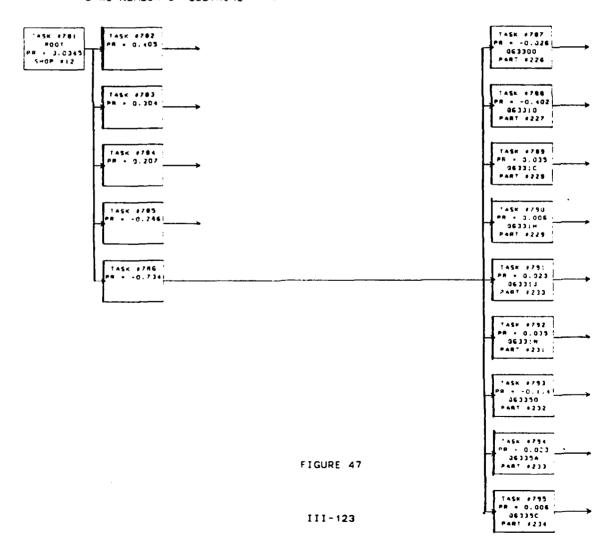
FIGURE 46

III 1 5 47 TASK #781 NETWORK - 63300 -- -

		ŗ	PERSO	NNE L						
		TEAN	4 1	TEAM	: 2	AC	36	PART		
SUBTASK	PROE	TYP	•	TYF	F	# 1	#2	NC .	TIME	D15
782	405	12	5						30	С
783	304	12	2	- -					6 0	C
784	. 207	12	1	- -					120	0
785	266	12	•			ଟେ			90	С
786	734	12	1			60			99	0
787	- 026							226		C
788	- 402	12	•					227		0
789	.035	- -	- -					228		С
790	.006							229		0
791	. 023							230		0
792	. 035							231		С
793	- 114							232		C
794	.023	- -						233		C
795	. 50€							234		C

TOTAL NUMBER OF SUBTASKS = 12

reportant receives sensional recordences regeneral becauses sensional bandons because in



III.1.5.48 TASK #796 NETWORK - 71300 -- ILS/VOR/MB SYSTEM, AN/ARN-127 -

		P	ERSO	NNEL						
		TEAM	1	TEAM	2	AG	Ε	PART		
SUBTASK	PROB	TYP	#	TYP	*	#1	#2	NO.	TIME	DIS
797	. 126	13	2						30	0
798	. 163	13	2						60	ŏ
799	. 296	13	1						126	Ŏ
800	. 030	78	2						78	ŏ
801	126	13	2			60			126	ō
802	874	13	1			60			102	ŏ
803	295							235		ŏ
804	108							236		ŏ
805	147							237		ŏ

TOTAL NUMBER OF SUBTASKS = 9

RECORDER ACCOUNTS INCOMES SECURITIES DESIGNATED FOR SECURITIES DE L'ACCOUNT DE DE L'ACCOU

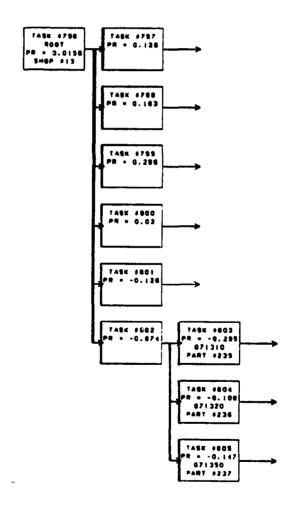


FIGURE 48

III. 1.5.49 TASK #806 NETWORK - 71800 -- NAVIGATIONAL SYSTEM AN/ASN-46A -

		P	ERSO	NNEL						•
SUBTASK	PROB	TEAM Typ	1	TEAM TYP	2	#1	#2	PART NO.	TIME	DIS
807	. 177	78	2						18	0
808	.090	78	2						18	ŏ
809	. 588	78	2						72	ŏ
810	1.000	78	2			60			60	ŏ
811	336	78	2					238		ŏ
B12	326							239		ŏ
813	. 029							240		ŏ
814	.011							241		ŏ
815	. 007							242		ŏ
816	067							243		ŏ

TOTAL NUMBER OF SUBTASKS # 10

<u>ቒጜኯጞ፟ዀዀዀዀ፟ዀዀዀዀቔዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀዀ</u>

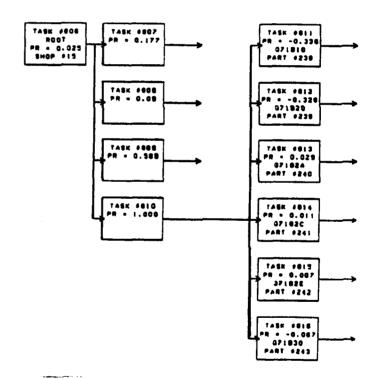
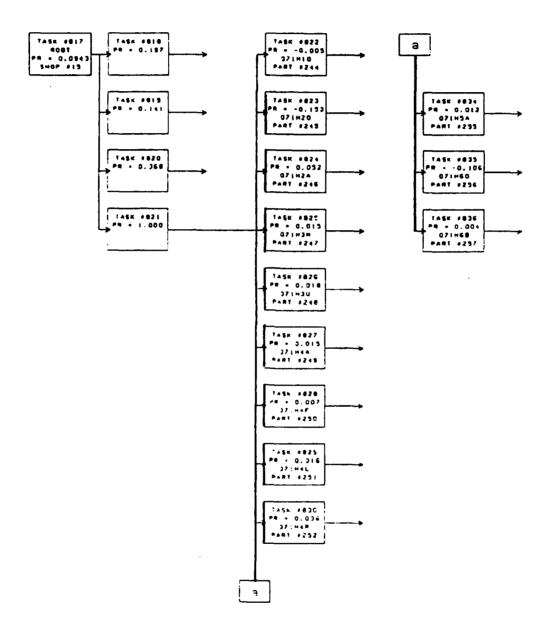


FIGURE 49

111.1.5.50 TASK #817 NETWORK ~ 71HOO -- INERTIAL NAVIGATION SYSTEM -

		F	PERSO	NNEL					,	·
SUBTASK	PROE	TEAM	1 :	TEAM TYP	2	# 1	SE #2	PART NO.	TIME	DIS
818	. 197	76	2						16	0
819	. 141	78	ž	+-					30	õ
820	. 368	76	2						9:	Ĉ
821	1.000	76	ē			60		• •	63	5
822	005							244		Ö
823	153	76	2					245		ŏ
824	. 052							246		č
825	.015							247		Ö
826	.018							248		ŏ
827	.015							219		ő
826	.007							250		ŏ
829	.016							251		ő
83 0	. 036							252		õ
833	- 116	76	2					254		٥
834	.012				- -			255		č
835	- 106							256		Ö
836	.004							257		Ö

TOTAL NUMBER OF SUBTASKS = 16



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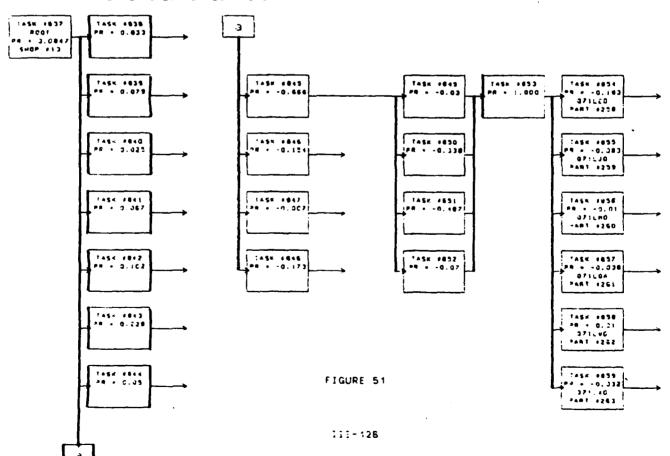
FIGURE 50

111.1.5.51 TASK #837 NETWORK - 71LOO -- INTEGRATED ELECTRONIC CENTRAL -

				AINIE						
		TEAM		NNEL TEAM	2	AG	iΕ	PART		
SUBTASK	PROB	TYP	•	TYP	•	#1	#2	NO.	TIME	DIS
838	.033	12	2						30	0
839	.079	13	2						60	Ö
840	. 025	12	2						90	Ō
841	.067	13	2						78	0
842	102	12	1						138	0
843	. 228	13	1	- -					126	0
844	.050	78	2						72	Ö
845	- 666	12	2			60			6	Ö
846	154	13	2		- -	60			126	Ō
847	007	9	1			60			114	0
848	173	12	1			60			102	Ó
849	030	9	1			60			114	0
850	338	12	1			60			120	0
851	- 487	13	1			60			126	0
852	070	78	2			60			60	0
853	1.000									0
854	- 183	13	1					258		0
855	- 083							259		0
856	010							260		0
857	- 038							261		0
858	.010							262		Ó
859	032							263		0

TOTAL NUMBER OF SUETASKS = 22

to be a superson to be



111.1.5.52 TASK #860 NETWORK - 71MOO -- INTEGRATED ELECTRONIC CENTRAL AN/ASQ-194 -

		Р	ERS	ONNEL						
		TEAM		TEAM	2	AG	iΕ	PART		
SUBTASK	PROB	TYP	*	TYP	ø	# 1	- 2	NO.	TIME	DIS
861	.041	12	2						60	0
862	.017	13	2						42	ŏ
863	035	12	2						60	ō
864	.013	13	2						60	Ō
865	158	12	1						108	0
866	. 102	13	1						96	0
867	- 534	12	2			ဝေ			9	0
868	012	13	2			60			126	0
869	328	12	1			60			90	0
870	- 126	13	1	- -		60			96	0
871	537	12	1			60			90	0
872	362	13	1		- -	60			96	0
873	1.000									0
874	083							264		0
675	541	12	1					265		0
876	- 165							266		0
877	211							267		0

TOTAL NUMBER OF SUBTASKS = 17

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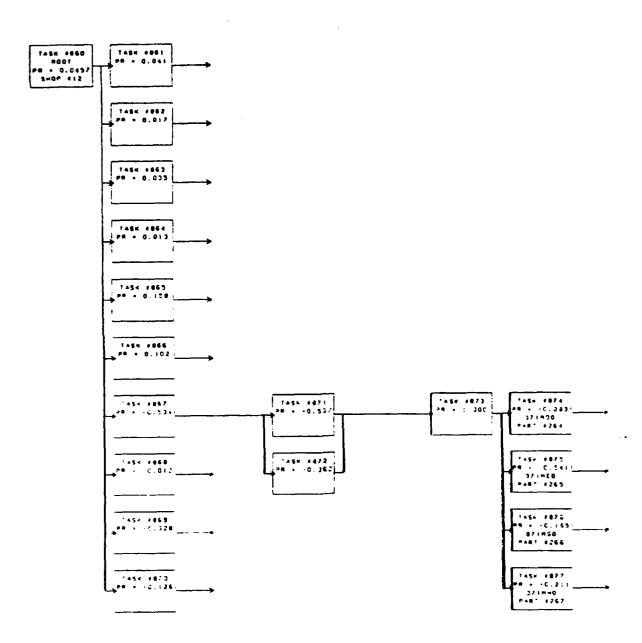


FIGURE 52

III. 1.5.53 TASK #876 NETWORK - 71ROC -- RADIO EQUIPMENT. SECURE VOICE -

	• • • • • • • •	P!	RSO	NNEL						
		TEAM	1	TEAM	2	AC	àΕ	PART		
SUBTASK	PRDB	TYP	*	TYP	*	-1	-2	NO.	TIME	DIS
879	. 125	12	1						12	0
880	1.000	12	1		- -	6 C			60	0

TOTAL NUMBER OF SUBTASKS = 2

CONTRACTOR CONTRACT CONTRACT CONTRACTOR CONTRACTOR

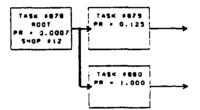


FIGURE 53

III.1.5.54 TASK #881 NETWORK - 71500 -- INTERROGATOR SET AN/APX-76 -

			PERSC	NNEL						
		TEA	M 1	TEAL	M 2	A	GE	PART		
SUBTASK	PROB	TYP	*	TYP	*	# 1	#2	NO.	TIME	DI
882	. 145	13	2						6C	0
883	. 179	13	2						90	Ō
884	. 396	13	1						126	ō
885	209	13	2						144	Õ
886	791	13	1						117	č
887	020							268		ŏ
888	- 236							269		ŏ
889	.019							270		č
690	220							271		ŏ
891	208							272		ō

TOTAL NUMBER OF SUBTASKS = 10

ESSAL MODERN CONTROL OF THE STATE OF THE STA

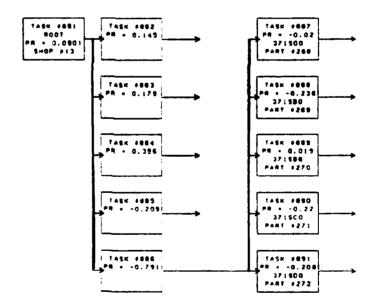


FIGURE 54

II! 1 5.55 TASK #892 NETWORK - 71TOO -- MARK XII IFF EQUIPMENT -

		P	ERSO	INNEL						
		TEAM	1	TEAR	12	AC	3E	PART		
SUBTASK	PROE	TYP	•	TYP	#	#1	#2	NO.	TIME	DIS
893	.033	13	2						60	0
894	.100	13	1						108	0
895	035	13	2			60			156	Ċ
896	960	13	1			6 0			111	C

TOTAL NUMBER OF SUSTASKS = 4

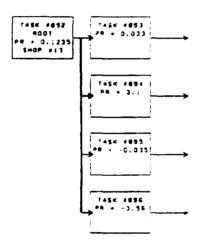


FIGURE 55

III 1.5.56 TASK #898 NETWORK - 71VCC -- INTERROGATOR SET AN/APX-81 -

		Þ	ERSO	NNEL						
		TEAM	1	TEAN	4 2	AC	GE .	PART		
SUBTASK	PROB	TYP	F	TYP	#	~ 1	#2	NO.	TIME	DIS
899	037	13	1						78	0
900	370	13	1						114	0
901	1 000	13	1			60			95	С
902	667							273		0

TOTAL NUMBER OF SUETASKS = 4

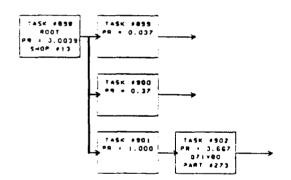


FIGURE 56

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III 1.5.57 TASK #903 NETWORK - 71200 -- AN/ARN-118 TACAN SYSTEM -

		P	ERSO	INNEL						
		TEAM	1 1	TEAM	2	Δ	GE	PART		
SUETASK	PROE	TYP	F	TYP	F	~ 1	≠2	NO.	TIME	DIS
904	197	13	2						6 C	0
905	.213	13	2						6 0	О
90€	. 303	13	1						108	0
907	- 167	13	2			60			12€	0
908	813	13	1			60			96	C
909	- 129							274		Ō
910	052	13	•					275		Ö
9::	090							276		C
912	239							277		Ō
913	045	13	1					278		Č

TOTAL NUMBER OF SUETASKS = 10

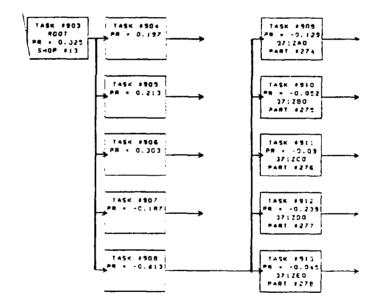


FIGURE 57

III.1.5.58 TASK #914 NETWORK - 72300 -- RADAR ALTIMETER, AN/APN-155 -

		P	ERSO	NNEL						
SUBTASK	PROB	TEAM TYP	1 1	TEAM TYP	2 #	#1	GE #2	PART NO.	TIME	DIS
915	. 148	13	2						30	0
916	. 122	13	2						60	ŏ
917	. 429	13	1						126	ō
918	- 076	13	2			60			126	ŏ
919	924	13	1			60			126	Ŏ
920	004							279		ŏ
921	- 473							280		ŏ
922	.012							281		ŏ
923	- 228							282		ŏ
924	046							283		ŏ
925	054							284		ŏ

TOTAL NUMBER OF SUBTASKS # 11

THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE

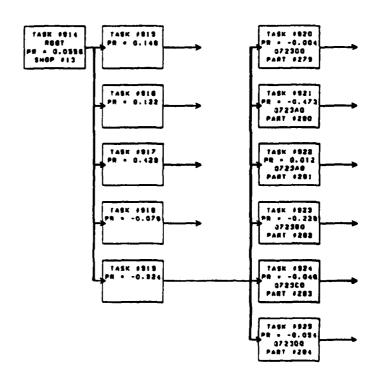


FIGURE 58

III 1.5.59 TASK #926 NETWORK - 72500 -- SST-181X RADAR TRANSPONDER SYSTEM -

		P	ERSO	INNEL		·				
		TEAM	1	TEAR	И 2	A	3E	PART		
SUBTASK	PROB	TYP	*	TYP	•	# 1	# 2	NC.	TIME	DIS
927	. 765	13	2						48	0
928	. 294	13	2						60	č
929	3 53	13	2			60			90	ō
93¢	647	13	1			60			150	0
931	. 667		 					285		0

TOTAL NUMBER OF SUBTASKS = 5

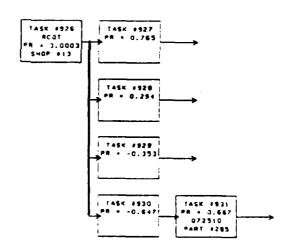
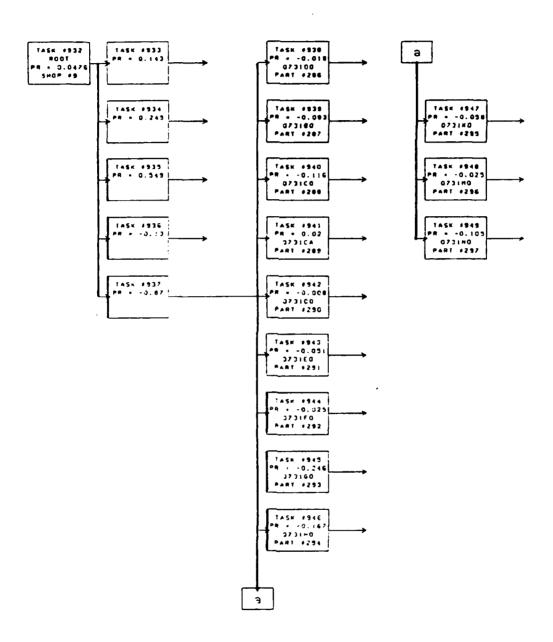


FIGURE 59

III. 1.5.60 TASK #932 NETWORK - 73100 -- ATTITUDE REFERENCE BOMBING COMPUTER SYS -

		P	ERSO	NNEL						
		TEAM	1	TEAR	1 2	A	GE	PART		
SUETASK	PROB	TYP	•	TYP		#1	#2	NO.	TIME	DIS
933	. 143	9	2						60	C
934	. 245	9	2						12C	С
935	549		1						156	0
936	13 0	9 9	2	- -		60			114	С
937	870	9	1			60			141	0
938	C18					- ~		286		C
939	083							267		C
940	- 116							288		0
941	. 020							289		0
942	008							290		0
943	05 1							291		0
944	025							292		0
945	246							293		C
946	- 167							294		C
9:7	058							295		0
946	025							296		0
949	- 105	6	1					297		0

TOTAL NUMBER OF SUBTASKS = 17



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TOTAL DESCRIPTION OF THE PROPERTY OF THE PARTY OF THE PAR

FIGURE 60

III.1.5.61 TASK #950 NETWORK - 73200 -- SELF CONTAINED STANDBY ATTITUDE INDIC SYS -

		P	ERSC	NNEL						
		TEAM	1	TEAM	2	A	GΕ	PART		
SUETASK	PROB	TYP	•	TYP	~	# 1	#2	. NO.	TIME	DIS
951	. 125	9	1						30	0
952	. 375	9	1		- -				42	ō
9 53	. 188	9	1		- -				132	ŏ
954	1.000	9	1			60			114	ŏ
955	313							298		ŏ
956	063				- -			299		ŏ

TOTAL NUMBER OF SUBTASKS . 6

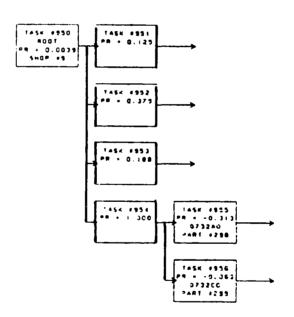


FIGURE 61

III.1.5.62 TASK #957 NETWORK ~ 73500 -- COMPUTER SYSTEM AN/ASQ-91 -

			 PERSO	NNEL						
SUBTASK	PROB	TEA	M 1	TEAR	A 2	#1	3E #2	PART NO.	TIME	DIS
958	. 135	78	2						18	0
959	. 080	78	2						24	Ō
960	. 243	78	2						72	ō
961	1.000	78	2			60			63	Ŏ
962	037							300	~-	Ö
963	110							301		Ö
964	174					- ~		302	~-	0
965	. 005							303	~-	0
966	. 008							304		Ō
967	. 005							305		Ŏ
968	002							306	~-	Ó
969	004							307		Ō

TOTAL NUMBER OF SUBTASKS = 12

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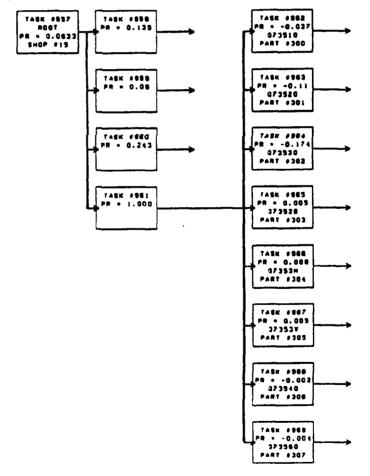


FIGURE 62

III 1.5.63 TASK #970 NETWORK - 73G00 -- DIGITAL MODULAR AVIONICS SYSTEM -

		P	ERSO	INNEL						
		TEAM	1	TEAM	2	AC	3E	PART		
SUBTASK	PROB	TYP	,	TYP	#	#1	#2	NO.	TIME	DIS
971	. 321	78	2						30	0
972	. 268	78	2						240	0
973	. 321	78	2						162	0
974	1.000	78	2			60			204	0
975	013						- -	308		Ö
976	092	78	2					309		Ö
977	.018							310		Ö
978	.018							311		0
979	066				- -			312		Ó
980	040	78	2					313		Ö
981	.018							314		Ō
982	013							315		Ó
983	. 036							316		0
984	013							317		ō
985	013							318		Ó
986	013							319		Э

TOTAL NUMBER OF SUSTASKS # 16

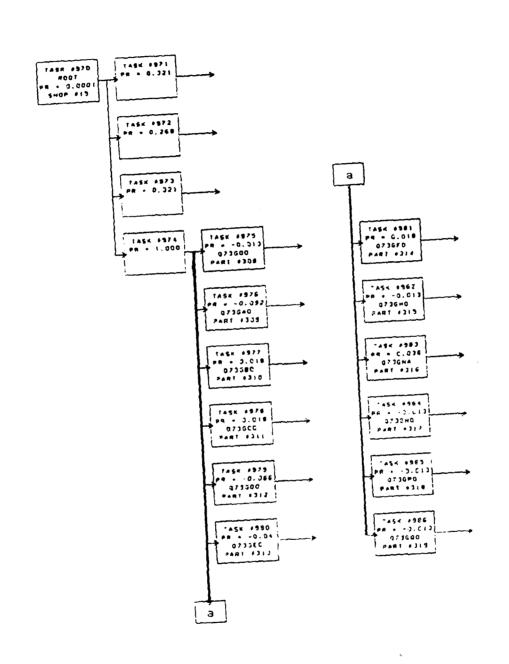
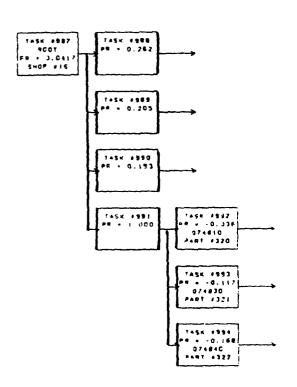


FIGURE 63

111.1.5.64 TASK #987 NETWORK - 74800 -- LEAD COMPUTING SIGHT AN/ASG-26A -

		P	ERSC	INNEL						
		TEAM	1	TEAN	1 2	AGE		PART		
SUBTASK	PROB	TYP		TYP		<i>μ</i> 1	#2	NO.	TIME	DIS
988	. 262	16	2				,		60	0
989	. 205	16	2						60	0
990	. 193	16	2						132	0
991	1.000	16	2			60		~-	123	O
992	03 6							320		0
993	117							321		0
994	168	16	2					322		0

TOTAL NUMBER OF SUBTASKS = 7



を含めている。 「これのでは、これできない。」というないのでは、 「これできない。」というないできない。 「これできない。」というないできない。 「これできない。」というないできない。 「これできない。」というないできない。 「これできない。」というない。 「これできない。 「これできない。」というない。 「これできない。 「しない。 「

FIGURE 64

III. 1.5.65 TASK #995 NETWORK - 74900 -- -

coordinate to sociological processor tradescript the sociological processor to section to the sociological processor.

		,	PERSO	NNEL						
		TEAM 1		TEAM 2		AGE		PART		
SUBTASK	PROB	TYP		TYP	#	#1	#2	NO.	TIME	DIS
996	. 185	16	2						42	0
997	. 199	16	2			<u></u>			60	ŏ
9 98	. 267	16	2						144	ŏ
999	622	16	2			60			111	ŏ
1000	378	16	1			60			72	ŏ
1001	310							323		ŏ
1002	137							324		ŏ
1003	. 005							325		ŏ

TOTAL NUMBER OF SUBTASKS = 8

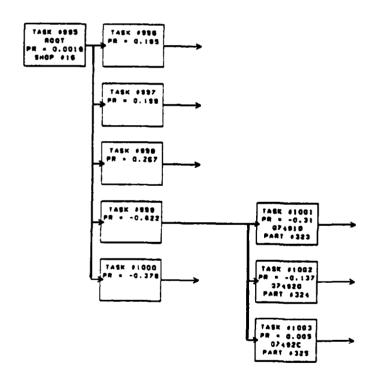


FIGURE 65

III 1.5.60 TASK #1004 NETWORK - 74800 -- RADAR SET AN/APQ-120 -

PERSONNEL TEAM 1 TEAM 2 AGE PART											
5.457464	2222	TEAM		TEAM				PART	T 7 44 F	516	
SUETASK	PROB	TYP	•	TYP	F	# 1	#2	ND .	TIME	DIS	
1005	342	16	2						60	0	
1006	.337	16	2					'	6 0	ŏ	
1007	450	16	2						120	ŏ	
1008	- 80E	16	2			60			102	Õ	
1009	- 192	16	1			60			72	ō	
1010	019	16	2					326		Ó	
1311	- 065	16	1					327		Ö	
10:0	- 05	16	1					328		0	
1013	029	16	2					329		0	
1014	003	16	2					330		0	
1015	040	16	2					331		0	
1016	027	1€	2					332		0	
.517	012			-				333		0	
1018	- 015	16	2				- -	334		O	
1019	3CO	16	2					335		0	
1020	009	16	2					336		0	
1021	008							337		0	
1022	002							338		C	
1023	- 074	16	2					339		O	
1024	001							340		0	
1025	- 011							3-1 1		0	
1026	001							342		0	
1027	001	16	2					343		0	
1026	067	16	2					344		0	
1029	003 •	16	2					345		C	
1030	002		 			 		346		0	

TOTAL NUMBER OF SUBTASKS = 26

を受けた。 これのこれのこれを通信しているとのでは、これののできない。 これのからのできることのできるとのできない。 これのできない。 これのできないできない。 これのできない。 これのできないできない。 これのできないできない。 これのできない。 これのできない。 これのできない。 これのできない。 これのできない。 これ

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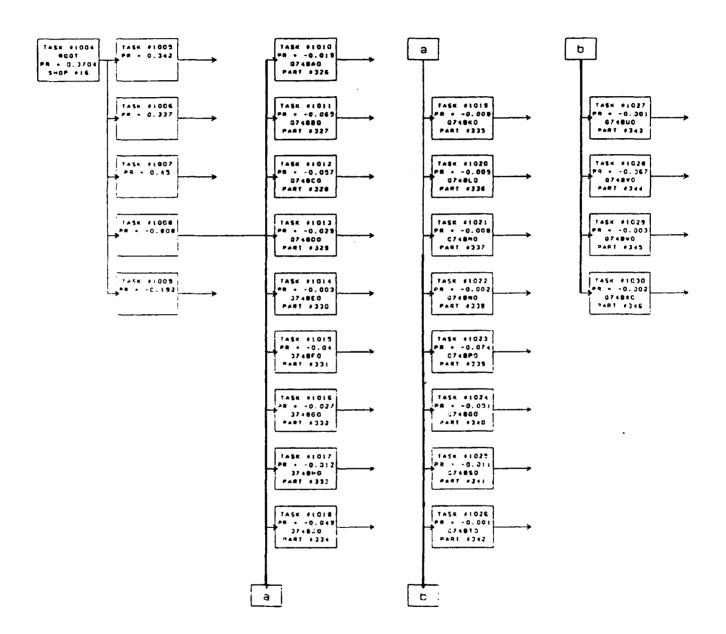


FIGURE 66

111.1.5.67 TASK #1031 NETWORK - 74C00 -- INDICATOR CONTROL UNIT -

						NNEL	PERSO	P		
		PART	SE SE	AC	M 2	TEAL	M 1	TEAM		
DIS	TIME	NO.	#2	#1	*	TYP	٠	TYP	PROB	SUBTASK
0	60						2	16	021	1032
0	60						2	16	. 02 1	1033
0	114						2	16	.974	1034
0	102			60			2	16	830	1035
0	54			60			1	16	170	1036
0		347							058	1037
0		348							289	1036
0		349					2	16	201	1039
0		350					2	16	- 213	1040

TOTAL NUMBER OF SUBTASKS = 9

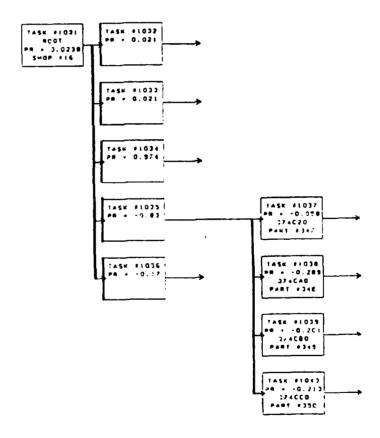


FIGURE 67

III 1.5 G8 TASK #1041 NETWORK - 74F00 -- MISSILE AUXILIARY GROUP -

		F	PERSO	NNEL						
		TEAN	t 1	TEAL	м 2	A	GE	PART		
SUETASK	PROE	TYP	#	TYP	•	# 1	#2	NO .	TIME	DIS
1042	119	16	2						120	O
1()43	340.	16	5				~-		180	C
1044	. 690	16	2						102	O
1045	1,000	16	2			60			90	0
1046	974	16	2					351		C

TOTAL NUMBER OF SUETASKS = 5

Lovell George Statement St

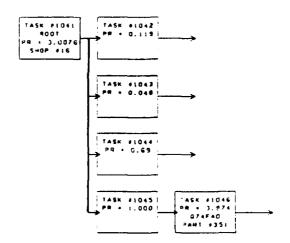


FIGURE 68

III 1.5.69 TASK #1047 NETWORK - 74K00 -- -

AND THE PROPERTY OF THE PROPER

		PERS	DNNEL				
SUETASK	PROB	TEAM 1	TEAM 2 TYP #	AGE #1 #2	PART NO.	TIME	DIS
1048	1.000	, 0			352		0
1049	. 091				35 3	 	С

TOTAL NUMBER OF SUBTASKS = 2

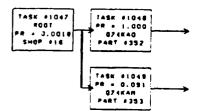


FIGURE 69

III.1.5.70 TASK #1051 NETWORK - 75100 -- SUSPENSION SYSTEM -

SUETASK	PROB	TEAN TYP		INNEL TEAM TYP	2	Δ(~1	SE #2	PART NO.	TIME	DIS
1052	.392	70	2			65			3C	0
1053	. 054	7 C	2			66			42	C
1054	321	70	2			60			6 3	C
1055	082	18	1						72	O
1056	363	2	1						100	O
1057	234	70	3			60			96	0
1058	. 735							354		Ç.
1059	356							355		0
1060	. 102							356		0
1061	147							357		0
1062	206							358		C
1063	C26							359		0

TOTAL NUMBER OF SUBTASKS = 12

THE PRODUCTION CONTRACTOR OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PROPERTY OF THE PROPERT

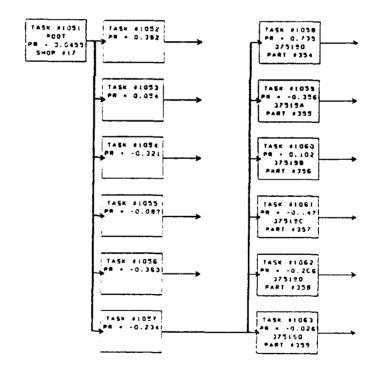


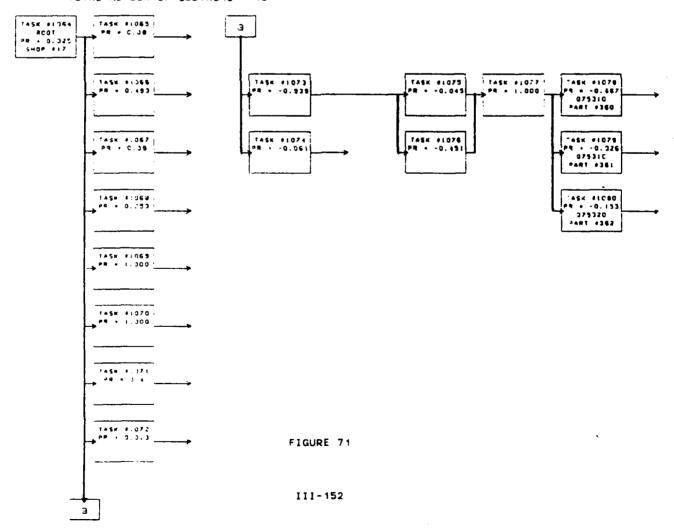
FIGURE 70

III 1 5 71 TASK #1064 NETWORK - 75300 -- EJECTOR RACKS -

			PERSO	NNEL	 				
		TEAP	4 1	TEA	A	GE	PART		
SUETASK	PROE	TYP	•	TYP	 <i>r</i> 1	#2	NO.	TIME	DIS
1065	. 080	28	3		 			18	0
1066	. 493	70	3		 			18	Ó
1067	. O 8 C1	70	Э		 			48	0
1068	. 253	28	3		 			102	0
1069	1.000	70	3		 			78	0
1070	1.000	70	3		 			76	С
1071	. 400	70	3		 			78	0
1072	.013	70	3		 			75	0
1073	- 939	70	3		 60	56		30	0
1074	061	28	2		 66			72	С
1075	045	28	3		 66			102	Ö
1076	451	70	3		 66			66	0
1077	1.000				 				Ō
1078	- 657				 		360		C·
1079	026				 		361		Č
1080	153				 		362		Ŏ

TOTAL NUMBER OF SUBTASKS = 16

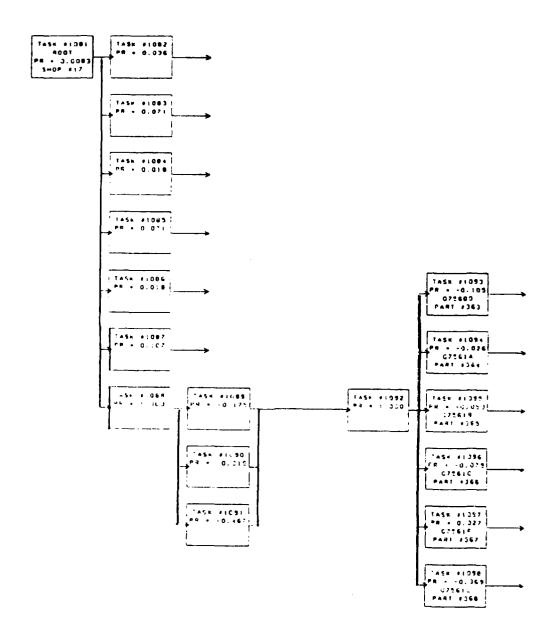
PARTICULAR PROPERTY OF THE PROPERTY INCOMES TO SERVICE PROPERTY INSTRUCTION



III. 1.5 72 TASK #1081 NETWORK - 75600 -- MISSILE FIRING CIRCUITS -

		PE	RSC	INNEL						
			1	TEAM	2	AG	E	PART		
SUBTASK	PROB	TVP		TYP	#	<i>~</i> 1	*2	NO.	TIME	DIS
1082	.036	16	2						180	0
1083	. 07 1	16	2						180	С
1084	.018	28	2						66	0
1085	. 07 1	16	2						282	С
1086	.018	28	2						120	0
1087	. 107	70	3						84	C
1088	1.000	70	3			60			42	0
1089	- 175	16	2			60	- ~		162	0
1090	019	28	2						120	0
1091	- 467	70	3						72	0
1092	1.000									С
1093	- 105							363		C
1094	~ . O2G							364		О
1095	053							365		С
1096	079							366		C
1097	.027							367		0
1098	369		 		- -		- -	368		0

TOTAL NUMBER OF SUBTASKS = 17



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FIGURE 72

111 : 5 73 TASK #1099 NETWORK - 75900 -- MULTIPLE WEAPONS RELEASE SYSTEM -

		F	ERSO	NNEL						
		TEAN	4 1	TEAR	1 2	AC	G E	PART		
SUETASK	PROE	TYP	Þ	TYP	*	# 1	# 2	NO.	TIME	DIS
1100	130	70	3						30	0
1101	.087	7C	3	- -					90	C
1101	203	70	3						132	0
1103	052	25	2						90	0
1104	948	70	3			60			99	C
1105	- 074					- -		369		C
1 10ē	015							370		0
107	- C15							371		0
1108	- 134						- -	372		0

TOTAL NUMBER OF SUBTASKS = 9

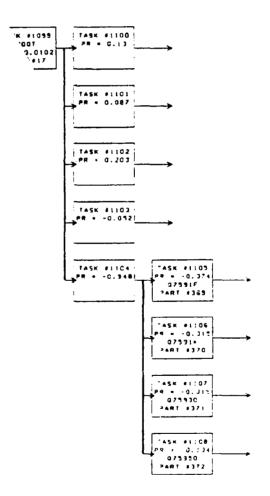


FIGURE 73

III.1.5 74 TASK #1109 NETWORK - 75E00 -- GUN PALLETIZED INTERNAL.-

			PERSO	NNEL						
		TEAM		TEAN	(2	A	GE	PART		
SUETASK	PROB	TYF	•	TYP	-	#1	#2	NO.	TIME	DIS
1110	C1B	6	:						60	
1111	645	70	3						48	0
1112	012	Ē	÷							Č
1113	107	70	3						60	Ċ
1114	- 964	70	ē			60			48	0
1115	- 036	Ü	~						45	0
1116	- 012	6	į				-		162	Ç
1 1 1 7	- 405	70	÷						162	C
1116	92€								15C	C
1119	697	70	3							0.0
1120	029		- 2					373		Ó
1121	044							374		0
1122	059							375		0
1123	~ . 061							376		0
112							- +	377		0
1125	- 212	~ -			- -			378		O
	030	~ -						379		Ċ
1126	029	~ -						380		Õ
1127	- 046							36 1		
1128	045			- ~				382		00
1129	.029	~ -						383		ŏ
1130	015	~ -						384		ŏ
1131	029		- -					385		ŏ

TOTAL NUMBER OF SUBTASKS = 22

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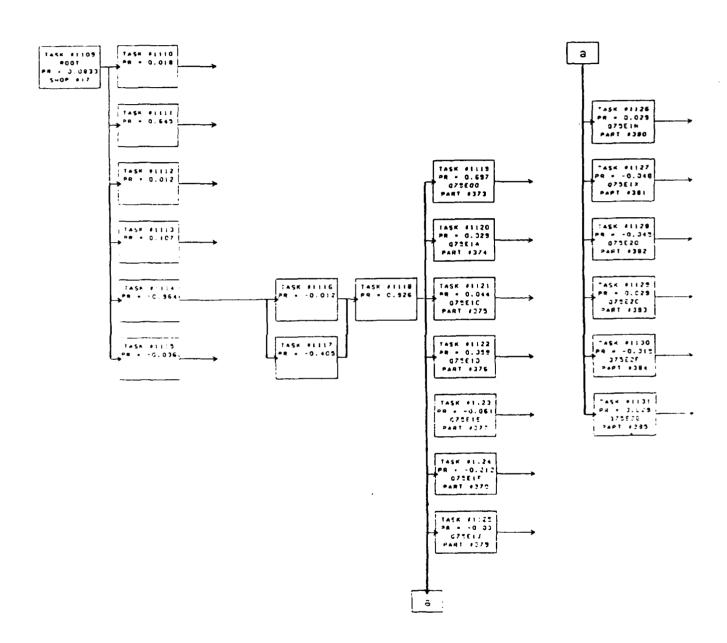


FIGURE 74

III.1.5.75 TASK #1132 NETWORK - 76500 -- AN/ALE-40 CHAFF/FLARE DISPENSING SYS -

		P	ERSO	NNEL						
		TEAM	1 1	TEAM	2	AC	3E	PART		
SUBTASK	PROB	TYP	4	TYP		#1	#2	NO.	TIME	DIS
1133	. 163	85	3						60	0
1134	261	85	2						42	0
1135	967	85	1						102	0
1136	- 178	85	3			60			90	0
1137	- 800	85	•			60			69	0
1138	- 017	2	:			60			132	0
1139	.034							386		0
1140	052							387		0
1141	.007							388		0
1142	.014							389		Ō
1143	061						- -	390		Ö
1144	- 063				- -			391		ō
1145	. 223							392		ŏ
1146	- 346							393		ŏ
1147	.007							394		ŏ
1148	- 175							395		Ŏ

TOTAL NUMBER OF SUBTASKS = 16

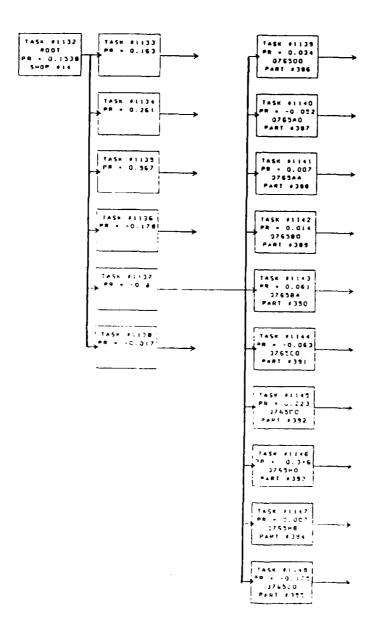


FIGURE 75

III.1.5 76 TASK #1149 NETWORK - 76GOO -- RADAR WARNING RECEIVER, AN/ALR-46A -

		P(RS	ONNEL						
		TEAM		TEAN	1 2	Δ	GE	PART		
SUBTASK	PROB	TYP	*	TYP	#	# 1	#2	NO.	TIME	DIS
1150	.356	85	2						60	0
1151	. 200	85	2						60	ŏ
1152	. 8 1 7	85	2				= '-		144	ŏ
1153	1 000	85	2			60			96	ŏ
1154	.011		-					396		ŏ
1155	- 139		_					397		ŏ
1156	011		-					398		ŏ
1157	011		~					399		ŏ
1158	୦୦୫		-					400		ŏ
1159	006		_					401		ŏ
1160	- 012	•	-					402		ŏ
1161	078		-					403		ŏ
1160	.017		_					404		ŏ
1163	004		_					405		ŏ
1164	011		~					406		ŏ
1165	017		-					407		ŏ
1166	041		-					408		ŏ

TOTAL NUMBER OF SUBTASKS = 17

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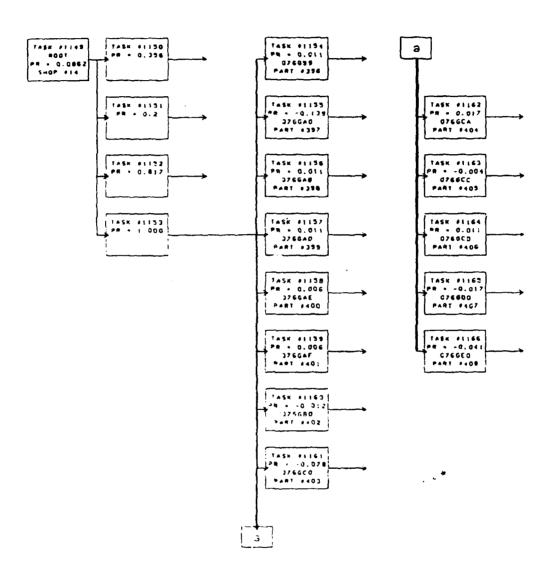


FIGURE 76

รายที่เกิดเรียกราย เกิดเหตุกราช เรา เรา เรา

111.1.5 77 TASK #1167 NETWORK - 76KOG -- ECM POD -

		PI	ERSO	INNEL						
		TEAM	1	TEAM	2	A	GE	PART		
SUBTASK	PROB	TYP	*	TYP	•	# 1	#2	NO.	TIME	DIS
1168	1.000	85	3						96	0
1169	1.000	85	3						96	0
1170	1.000	85	3						96	0
1171	1.000	85	3						96	Ö
1172	. 750	85	3						96	0
1173	750	85	2	- -		- -			54	Ō
1174	250	85	3						84	ŏ

TOTAL NUMBER OF SUSTASKS * 7

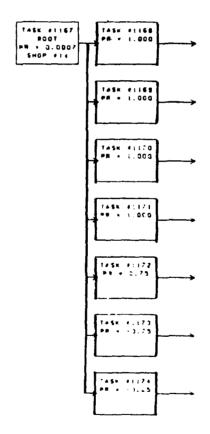


FIGURE 77

III 1 5.78 TASK #1175 NETWORK - 76MOO -- C-6175 CONTROL INDICATOR -

		P	ERSO	INNEL						
SUBTASK	PROB	TEAM TYP	: F	TEAM TYP	2	A C	šE #2	PART NO.	TIME	DIS
1176	.050	85	2						24	0
1177 1178	. 100 1.000	85 85	2		 				24 78	00
1179 1180	600 500	85 85	1 2						78 84	0
118:	- 500	85	1						66	0

TOTAL NUMBER OF SUBTASKS = 6

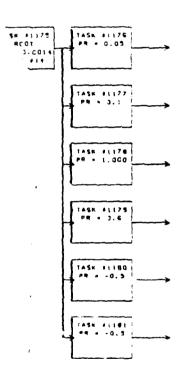
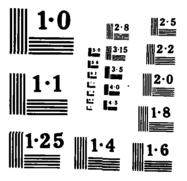


FIGURE 78

TSAR (THEATER SIMULATION OF AIRBASE RESOURCES) DATABASE DICTIONARY F-4E(U) ORLANDO TECHNOLOGY INC SHALIMAR FL D ROBINSON ET AL. 28 MAR 86 AD-A169 575 UNCLASSIFIED F/G 5/2 NL



III.1.5.79 TASK #1182 NETWORK - 76X00 -- AN/ALQ-119 ECM POD -

		₽	ERSO	NNEL						
		TEAM	1	TEAM	2	AC	3E	PART		
SUBTASK	PROE	TYP	•	TYP	•	# 1	#2	NO.	TIME	DIS
1183	138	85	2						30	0
184	172	85	2						16	õ
1 185	1.000	85	3						84	č
1186	1 000	85	3						84	ŏ
1187	816	85	3						84	ŏ
1186	- 368	85	2						60	ŏ
1189	- 632	85	3						72	č

TOTAL NUMBER OF SUBTASKS = 7

DESCRIPTION ADDRESS AND DESCRIPTION OF THE PROPERTY OF THE PRO

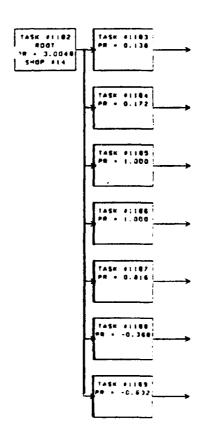


FIGURE 79

III.1 5 80 TASK #1190 NETWORK - 77000 -- DIRECT RADAR SCOPE RECORDING SYS -

		PER	SONNEL						
		TEAM 1	TE	AM 2	A	GE	PART		
SUETASK	PROE	TYP	TY		# 1	# 2	NO	TIME	DIS
1191	- 059						409		Ċ
1190	042						410		С
1:193	- 118	- -					411		Ċ

TOTAL NUMBER OF SUBTASKS # 3

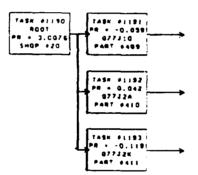


FIGURE 80

III.1.5.81 TASK #1194 NETWORK - 77X00 --COMEAT DOCUMENTATION SYSTEM -

		P	ERSO	INNEL						
		TEAM	1	TEAM	5	A(GE	PART		
SUBTASK	PROB	TYP	•	TYF	•	#1	#2	NO .	TIME	DIS
1195	.032	20	1						24	0
1198	. 194	20	1						136	0
1197	. 226	20	:	- -					5-	0
1198	1.000	20	1						66	0
1199	307							412		0

TOTAL NUMBER OF SUBTASKS = 5

Ħ

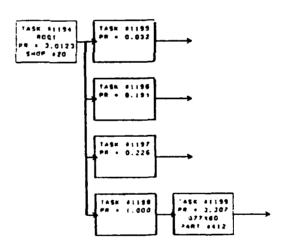
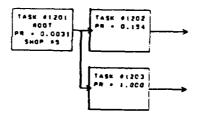


FIGURE 81

III 1 5 82 TASK #1201 NETWORK - 91200 -- EMERGENCY OXYGEN SYSTEM -

		PI	ERSO	NNEL						
		TEAM	1	TEAM	2	AG	E	PART		
SUBTASK	PROE	TYP	-	TYP	*	# 1	#2	NO.	TIME	DIS
1202	154								78	0
1203	1.000	75	2						78	0

TOTAL NUMBER OF SUBTASKS = 2



III.1.5 83 TASK #1205 NETWORK - 93200 -- STORAGE SYSTEM -

13933312 446544

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		P	ERSO	INNEL						
		TEAM	1	TEAM	2	AC	3.5	PART		
SUBTASK	PROE	TYP	•	TYP	•	# 1	*2	NO.	TIME	DIS
1206	.087	21	2						60	0
1207	. 087	1	1				• •		30	0
1208	130	21	2	- -					180	0
1209	. 087	1	•						165	0
1210	1.000									Ó
1211	- 154	2:	2						180	0
1212	- 846	•	1						15€	0
1213	714									Ö
121-	- 267							413		Č
1215	- 466							414		Ō

TOTAL NUMBER OF SUBTASKS = 10

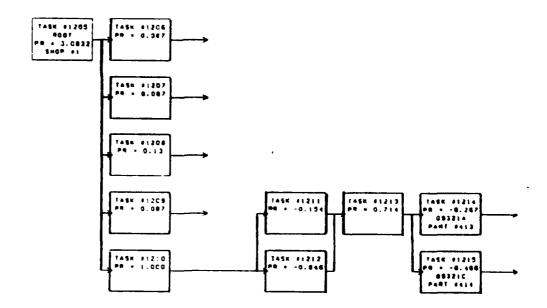


FIGURE 83

III 1 5 84 TASK #1216 NETWORK - 96100 -- PERSONNEL EQUIPMENT -

		Þ.	ERSO	NNEL						
		TEAM	1	TEAM	2	A	GE	PART		
SUETASK	PROE	TYP	•	TYP	F	# 1	/2	NO.	TIME	DIS
1217	1 000	75	2						60	c
1216	4.17	75	2						6 C	C
12.19	1.000	75	2						60	0

TOTAL NUMBER OF SUBTASKS = 3

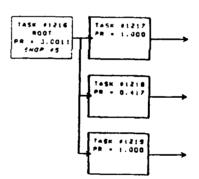


FIGURE 84

III 1 5.85 TASK #1220 NETWORK - 961XX -- -

		TEAM	1	TEAM	2	AG	iξ	PART		
SUETASK	PROE	TYP	a	TVP	•	# 1	*2	NO .	TIME	DIS
1221	- 040	12	1						30	0
1222	960	12	2						36	0

TOTAL NUMBER OF SUSTASKS = 2

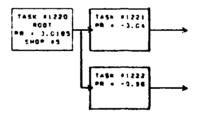


FIGURE 85

III 1.5.86 TASK #1223 NETWORK - 97900 -- MISC SERIES AIRCRAFT EXPLOSIVE DEVICES -

		P	ERSO	NNEL						
		TEAM	1	TEAM	2	AG	SE SE	PART		
SUBTASK	PROB	TYP		TYP	•	- 1	# 2	NO .	TIME	DIS
1224	. 500	75	2						108	0
1225	: 000	75	2						72	0
TOTAL	NUMBER OF	SUET	45K5	= 2						

TASK #1223 #001 PR : 3.0026 SMOP #5

FIGURE 86

III 1.5 87 TASK #1226 NETWORK - 46300 --AIR REFUELING SYSTEM (F4G PECULIAR) -

			PERSO	NNEL						
		TEA	M 1	TEAR	1 2	A	GE	PART		
SUBTASK	PROB	TYP	•	TYP	*	# 1	≠2	NO.	TIME	DIS
1227	254									0
1228	254	1	3						90	Ö
1229	1.000	1	5						168	0
1230	1.000	23	2						30	Ċ
1231	. 091	23	2						30	Ö
1232	273	3	1						30	ō
1233	. 273	23	2						120	Č
1234	. 091	3	1						60	Č
1235	803	23	2			6 C			36	ō
1236	197	3	1			56	60		114	ō
1237	1.000	23	2						528	č
1238	.223							576		ŏ

TOTAL NUMBER OF SUBTASKS = 12

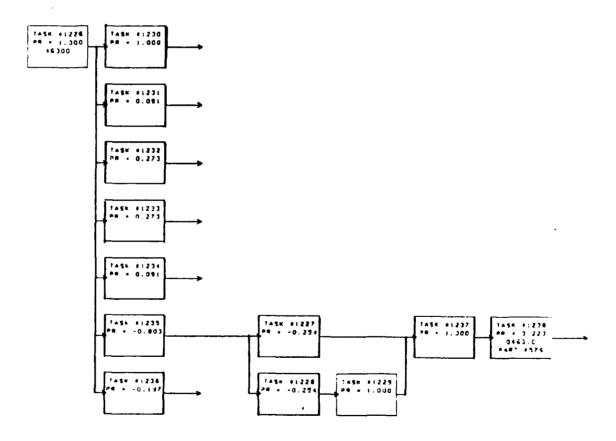


FIGURE 87

III 1.5.88 TASK #1239 NETWORK - 75100 -- SUSPENSION SYSTEM (F4E PECULIAR) -

				NNEL						
SUBTASK	PROB	TEAM	1	TEAM TYP	4 2	ΔC	iE #2	PART NO:	TIME	DIS
1240	.052	2	1						18	0
1241	. 117	28	2						30 18	0
1242	.591	70 70	3						90	Ö
1243 1244	. 0 58 . 727	28	2						108	ŏ
1245	1.000	7C	3						76	ŏ
1245	1 000	70	3						78	00
1247	1.000	70	3						78	õ
1248	1.000	70	3						78	ŏ
1249	. 273	70	3						76	Ö
1250	- 734	70	3			60			39	0
1251	- 245	2	1			60			132	0
1252	- 021	28	3						66	0
1253	041	28	3			65			90	0
1254	354	70	3						72	0
1255	.911	~ -								C
1256	024							577		0
1257	- 095							578		00
1258	- 119	70						579 580		0
1259	143	70	3					581		ŏ
1260 1261	. 222 071							582		ŏ
1262	.067							583		ŏ
1263	024							584		ő
1264	022							585		ŏ
1265	- 143							586		ŏ
1266	.067							587		Ö
1267	- 024							588		0
1268	048							589		0
1269	024							590		0
1270	024							591		0
1271	095							592		Ċ
1272	.600							593		0
1273	.044							594		C
1274	024							595		C
1275	~ . 023							596		0

TOTAL NUMBER OF SUBTASKS # 36

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REGERAL CONTROLS REPRESENT PROPERTY CONTROLS 155555

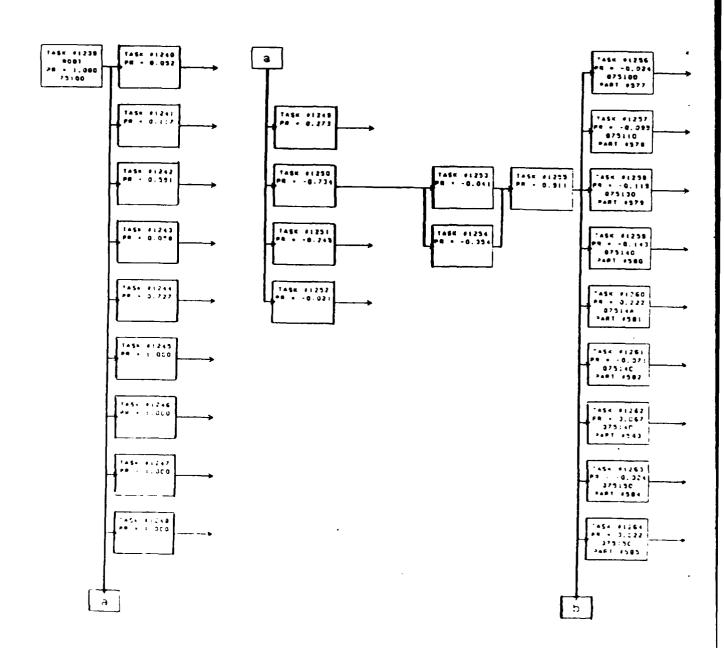


FIGURE 88a

and the state of t

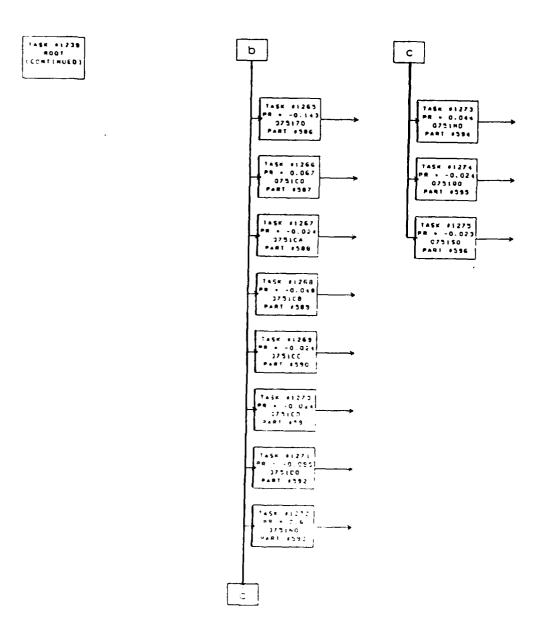


FIGURE 88b

III.1.5.89 TASK #1276 NETWORK - 76800 -- -

reservations processes escapación describes responses

		1	PERSO	NNEL						
		TEAL	M 1	TEA	M 2	AC	3E	PART		
SUBTASK	PROB	TYP	•	TYP		#1	#2	NO.	TIME	DI
1277	. 144	85	2						60	0
1278	. 235	85	2				~ -		60	Ö
1279	. 660	85	2			60			102	0
1280	- 99 7	85	2				~ -		108	0
1281	- 003	2	1				~ -		132	0
1282	- 008							597		Ō
1283	033	85	1					598		Ō
1284	. 054							599		ō
1285	- 035	85	4					600		0
1286	- 007	85	1					601		Ó
1287	- 014	85	1				~ -	602		0
1288	- 014	85	2					603		Ö
1289	- 025	85	2					604		Ō
1290	- 040	85	2				~ -	605		O
1291	010	85	2				~ -	606		Ó
1292	017	85	2					607		Ō
1293	001	85	2					608		Ó
1294	- 027	85	2				~ -	609		Ó
1295	032	85	2				~ -	610		Ó
1296	- 009	85	2					611		Ó
1297	018	85	2				~ -	612		Ō
1298	- 030	85	2					613		0
1299	037	85	2				~ -	614		0
1300	006						~ -	615		ō
1301	- 014	85	2					616		Ö
1302	002							617		Ō

TOTAL NUMBER OF SUBTASKS = 26

FIGURE 89

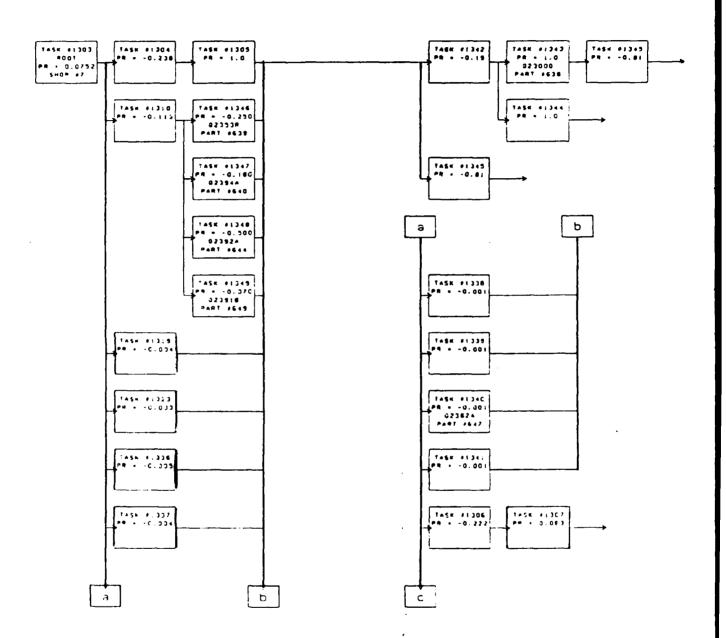
111-177

III. 1.5.90 TASK #1303 NETWORK - 23000 --BASIC U79 TURBO JET ENGINE -

	·		ERSO			<i>-</i>				
		TEAN		TEAM	1 2	AG	E	PART		
SUBTASK	PROB	TYP		TYP	*	# 1	#2	NO.	TIME	DIS
1304	238		4						120	0
1305	1.000	7	3						60	5
1306	- 222	7	4						81	1
1307	083	7	2			2			24	Ó
1308	- 115	7	2	6	2				18	ŏ
1309	110	3	2						36	5
1310	- 113	7	2	9	2				24	5
1311	- 087	7	2	9	2				18	5
1312	- 070	7	2	18	ī				12	ō
1313	165	18	1						24	Š
1314	- 063	7	2	21	2				84	ŏ
1315	075	21	2						12	ŏ
1316	- 006	7	2	26	1				57	ě
1317	- 00€	7	2	5	1				78	ō
1318	222	2	1						12	ŏ
1319	- 004	7	2	3	2				105	5
1320	- 003	-	2	6	2				18	ō
1321	500	6	2						3	ŏ
1322	- 003	7	2						93	1
1323	- 003	7	2	21	2				342	1
1324	- 001	7	2		2				78	O
1325	- 020	7	4						66	ō
1326	- 015	7	2	9	2				42	ŏ
1327	- 006	7	2	1	1				63	6
1328	005	7	2	3	2				60	ŏ
1329	- 001	7	2	9	1				60	ŏ
1330	- , 00 1	7	2	3	1				114	ō
1331	001	7	2	ā	2				48	ō
1332	001	7	3	18	1				186	ŏ
1333	- 001	7	3	21	2				210	ŏ
1334	001	7	3						264	ŏ
1335	001	7	2	1	2				84	ŏ
1335	001	7	2	1	2				84	ŏ
1336	005	7	2	1	1				66	ō
1337	004	7	5	9	2	73			60	Õ
1338	001	7	3	3	2				204	ŏ
1339	001	-	4	18	1				210	ō
1340	- 001	-	4	1	2				300	ŏ
1341	- , 00 1	7	3						654	Ö
1342	- 190									ō
1343	1.000	7	4			75		638	444	ŏ
1344	1.000	1	6						438	ŏ
1345	810	7	2	1	2				60	ŏ
1346	250							639		ŏ
1347	180							640		ŏ
1348	- 500							644		ŏ
1349	070							649		ŏ
				 -						

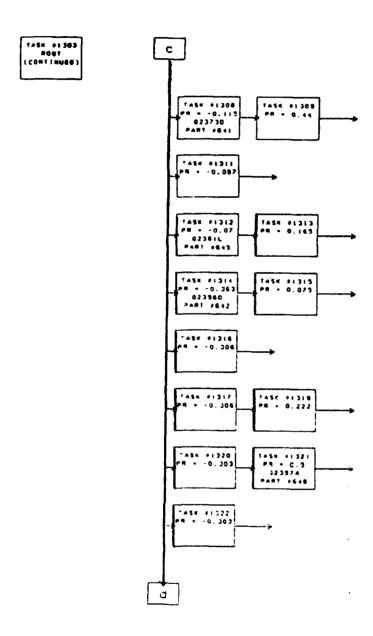
TOTAL NUMBER OF SUBTASKS = 47

CONTROL DESCRIPTION OF THE PROPERTY OF THE PRO



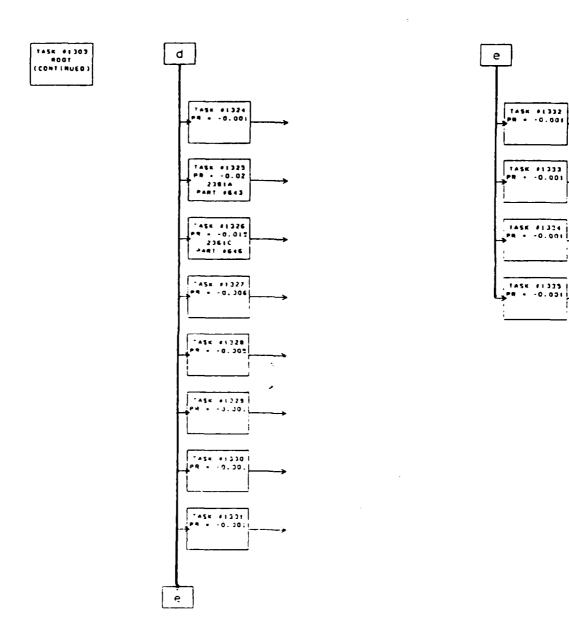
TOTAL COLLEGE TOTAL BASASS TOTAL

FIGURE 90a



COOK CONTRACT STREET STREET, STREET, SECURISIES WAS SECURED FOR STREET, BURNING BURNINGS WAS AND SECURISE

FIGURE 90b



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27

FIGURE 90c

III.1.5.91 SIMPLE TASKS - 1400, 1401, 1402, 1403, 1404, AND 1405 -

LODGE CONTRACT CONTRACT CONTRACT CONTRACTOR CONTRACTOR

december processed becauses becauses proceed by

		£	PERS	ONNEL							
				TEAM	_	A		PART			
SUBTASK	PROB	TYP	<i>*</i> 	TYP		~ 1	~ 2	NO.	TIME	DIS	DESCRIPTION
1400	SCHED	1	2			80			15		REFUEL
1401	SCHED	1	2						6	- -	SHELTER A/C
1402	SCHED	1	2	•-					18		THRU FLIGHT
1403	SCHED	1	2			* **		12916	15		LOAD GUNS
1404	SCHED	1	2		- -	1			15		HOT-PIT
1405	SCHED	1	2		- -				30		DECONTAMINA

^{**} THESE ARE SIMPLE TASKS. THEREFORE NO NETWORKS WILL FOLLOW

III 1 5 92 TASK #1411 NETWORK -- BATTLE DAMAGE REPAIR -

	PERSONNEL											
		TEAM	1	TEAM	1 2	A	3E	PART				
SUBTASK	PROB	TYP	*	TYP	#	# 1	#2	NO .	TIME	DIS		
1420	1.000	1	2						555	0		
1421	. 126	1	2						2040	0		
1422	. 163	7	3						795	0		
1423	. 153	1	2						330	0		
1424	.047	1	2						2340	0		
1425	. 140	1	2						330	Ō		
1426	.042	1	2						1320	0		
1427	.032	1	2						330	0		

TOTAL NUMBER OF SUBTASKS . 8

Same accessor substants appropriate represent the same of

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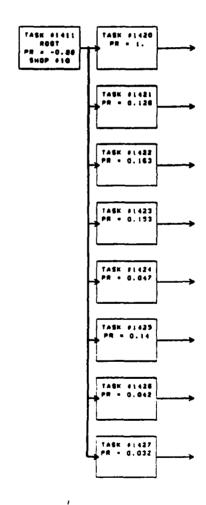


FIGURE 91

111 1.5.93 TASK #1412 NETWORK -- BATTLE DAMAGE REPAIR -

Secretary December 1

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SAME TO BE AND THE PROPERTY OF THE PROPERTY OF

		•	ERSO	NNEL						
		TEAM	1	TEAM	2	A	3E	PART		
SUBTASK	PROB	TYP	*	TYP	*	#1_	#2	NO.	TIME	DIS
1430	1.000	1	2						1410	0
1431	. 182	1	2						1845	Ö
1432	. 255	7	3						6990	Ō
1433	. 309	1	2						330	Ō
1434	. 309	1	4						9750	Ō
1435	. 091	1	2						330	Ŏ
1436	.073	1	2						3450	ŏ
1437	. 055	1	2						330	ŏ
1438	1.000	1	4						9750	ŏ

TOTAL NUMBER OF SUBTASKS . 9

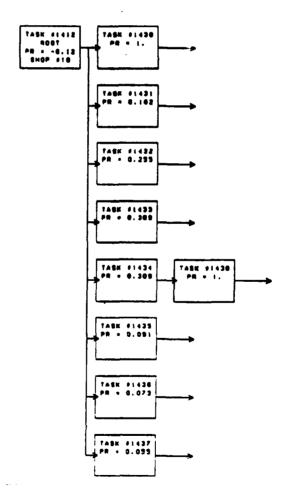


FIGURE 92

III 1.5 94 TASK #1441 NETWORK -- AIRBASE DAMAGED AIRCRAFT REPAIR -

			PERS	DNNEL					
		TEAM	# 1	TEAM	#2	A	3E	PART	
SUETASK	PROE	TYP		TYP	•	• 1	* 2	TIME	DIS
1443	1.000	1		-		-	-	1200	3
1444	. 252	1	2	-	-	_	-	2040	3
1445	326	7	3	-	-	-	-	7 9 5	3
1446	. 306	•	2	-	-	_	-	330	3
1447	. 094	1	2	-	-	_	-	2340	3
1446	. 280	1	2	-	-	-	-	330	3
1449	08-	•	2	-	-	_	-	132C	3
145C	.064	1	2	-	-	-	-	330	3

TOTAL NUMBER OF SUBTASKS = B

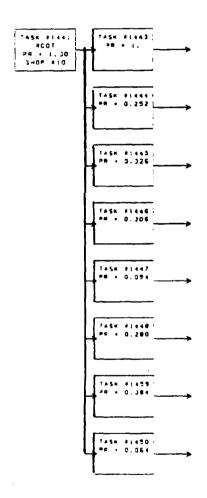


FIGURE 93

III. 1.5.95 SIMPLE TASKS - 1501, 1502, 1503, 1504, 1505 -

0.000

		PI	ERSO	NNEL						
SUBTASK	PROB	TEAM TYP		TEAM TYP	_	≠ 1	PART NO.	TIME	DIS	DESCRIPTION
1501	SCHED	1	1				 	30		25 HR
1502	SCHED	1	1				 	3C		50 HR
1503	SCHED	•	1				 	30		15C HR
1504	SCHED	1	•				 	30		300 HR
1505	SCHED	1	1				 	30		SOC HR

^{..} THESE ARE SIMPLE TASKS, THEREFORE NO NETWORKS WILL FOLLOW

III 1 G AIRCRAFT BATTLE DAMAGE REPAIR

III.1.6.1 BATTLE DAMAGE TASK DATA (CARD TYPE #5 AND #15/2) -

TSAR TASK #1411 --- SHOP 10 TASK CRITICALITY = 33.

		F	PERSO	NNEL					
		TEAM	+ 1	TEAM	r 2	Δ(3E	PART	
SUBTASK	PROB	TYP	•	TYP	4	<i>-</i> 1	# 2	TIME	DIS
1420	1.000	1	2	_	-	-		555	3
1421	. 126	1	2	-	-	-	-	2040	3
1422	163	7	3	-	-	-	-	795	3
1423	. 153	1	2	-	-	_	-	330	3
1424	047	1	2	-	_	_	-	2340	3
1425	140	- 1	2	-	-		-	330	3
1427	.042	1	2	-	-	-	-	1320	3
1428	. C32	1	2	-	-	-	-	330	3

TOTAL NUMBER OF SUBTASKS = 8

TSAR TASK #1412 --- SHOP 10 TASK CRITICALITY # 33.

		P	ERSO	INNEL						
		TEAM	1	TEAM	TEAM 2		AGE			
SUETASK	PROS	TYP	•	TYP		# 1	# 2	NO.	TIME	DIS
1430	1.000	1	2	0	0	0	0	0	1410	0
1431	. 182	1	2	0	0	0	0	C	1845	0
1432	. 255	7	3	C	0	0	C	0	6990	0
1433	. 309	1	2	0′	0	0	0	0	330	0
1434	309	1	4	0	0	0	C	0	9750	С
1435	091	1	2	Ċ	0	0	0	0	330	0
1436	073	1	2	Ċ	Ċ	С	3	0	3450	C
1437	. C55	1	2	0	Ö	0	0	0	330	0
1438	1.000	1	4	o.	Ō	Ō	C	Ċ	9750	0

TOTAL NUMBER OF SUBTASKS = 9

III.1.6.2 AIRBASE DAMAGED AIRCRAFT TASK DATA (CARD TYPE #5 AND #15/2) -

TSAR TASK #1441 --- SHOP 1 TASK CRITICALITY = 33.

			PERS	ONNEL					
		TEAM	# 1	TEAM	#2	A	3E	PART	
SUBTASK	PROB	TYP	*	TYP	*	#1	#2	TIME	DI
1443	1.000	1	2	-		-	-	1200	3
1444	. 252	1	2	-	-	-	-	2040	3
1445	. 326	7	3	-	-	-	-	795	3
1446	. 306	1	2	-	-	-	-	330	3
1447	. 094	1	2	-	-	-	-	2340	3
1448	. 280	1	2	-	-	-	_	330	3
1449	.084	1	2	_	-	-	-	1320	3
1450	064	1	2	_	-	-	-	330	3

TOTAL NUMBER OF SUBTASKS = 8

III : 7 PART REPAIR DATA (CARD TYPES #6'1, #8/2, AND #8/3)

III 1.7 1 LRU #2 - 11144 -- RADDME, NOSE -

RP.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TAPE	ND	= 1	# 2	PROB
415	522	82	2			. 50
416	480					. 50

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

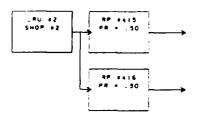


FIGURE 94

III 1.7.2 SIMPLE PART REPAIR TASK #3 -

TOTAL CONTROLS IN THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PAR

LRU								TIME	PERS	ONNEL	Δ	GΞ
•	DESC	RIF	TION	:			SHOP	MIN	TYPE	NC	1 ب	• 2
3	FAIR	INC	, M U 2	ZLE	BLA	ST	2	282	82	1		
THIS	is	4 5	IMPL	E R	EPAI	R	PROC	THEREFORE	NO N	ETWORK	WILL	FOLL

III 1.7 3 LRU #4 - 111BM -- FAIRING, FORWARD NOSE LAND GEAR -

RF.	TIME	PERSON	NNE L		 GE	ITEM
NO.	MIN.	TYPE	NO	#1	# 2	PROB
117	222	82	1			. 50
118	240					. 5 0

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

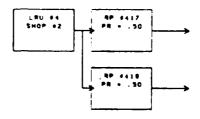


FIGURE 95

111 1 7 4 SIMPLE REPAIR TASKS #5 - #35 +

			TIME	PERSO	JNF I	Α	 SF
<i>f</i>	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	w2
5	Q111BQ	2	222	82	1		
6	DOOR, HYDRAUL ACCESS		342	82	2		
7	Q 11CA "	2	222	82	1	~ -	
8	DOOR, DATA LINK ACC	2	432	82	1		
õ	DOOR, (26 L/R)	2	132	82	1		
10	SEAL ASSY, AFT MISSIL	.E 2	150	82	1		
1 1	FAIR ASSY, AFT ENGINE	2	222	82	1		
12	FAIR ASSY, AFT MISSIL	.E 2	288	82	1		
13	DOOR (39 R)	2	162	82	1		
14	AIR. CENTER STORES	2	480	82	1		
18	DOOR, (73 L/R)	2	162	82	1		
19	DOOR, (82 L/R)	2	300	82	1		
20	DOOR, (83 L/R)	2	282	82	1		
21	DODR, (92 L/R)	2	480	82	1		
22	DOOR, (81 L/R)	2	288	82	1		
23	DOOR, (96 L/R)	2	390	82	1		
24	DOOR. (37 L/R)	2	192	82	1		
25	DOOR, (38 L/R)	2	192	82	1		
26	DOOR. (54 L/R)	2	162	82	1		
27	DDD9. (80)	2	192	82	1		
28	TAIL CONE	2	378	82	2		
29	PANEL, JET BLAST #1	2	72	82	ī		
30	PANEL. JET BLAST #2	2	72	82	1		
3:	PANEL. JET BLAST #3	2	288	82	1		
32	PANEL, JET BLAST #4	2	432	82	1		
33	PANEL. JET BLAST #5	2	72	82	1		
34	PANEL JET BLAST TAIL		366	82	1		
35	DOOR (75 L/R)	2	162	82	1		
		-			· 		

⁻⁻ THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7 5 LRU #36 - 1122L -- DOOR (141 L/R) -

RP.	TIME	PERSO	NNEL	Α(GE	ITEM
NO.	MIN.	TYPE	CM	# 1	#2	PROE
419	522	82	1			1.00
420	24C					1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

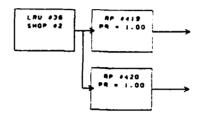


FIGURE 96

III.1.7.6 SIMPLE REPAIR TASK #37 -

LRU		TIME	PERSO	NNEL	AC	ìΞ
* DESCRIPTION	SHOF	MIN.	TYPE	NC.	~ 1	≠2
37 WING TIP ASSY, FOR				•		

III 1.7 7 LRU #38 - 11281 -- DOOR, (141 L/R) -

RP	TIME	PERSO	NNEL	A	3E	ITEM
ND	MIN.	TYPE	NO	~ 1	- 2	PROB
421	474	85	1			. 50
422	240					. 50

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

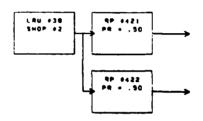


FIGURE 97

III.1.7.8 SIMPLE REPAIR TASKS #39 - #45 -

THE PROPERTY OF THE PROPERTY O

LRU			TIME	PERSO	INNEL	A	3E
<i>F</i>	DESCRIPTION	SHOP	MIN.	TYPE	ND.	#1	#2
36	VALVE, SERVO, L/R	6	102	86	1		
4C	RING ASSY, BELLMOUTH	2	102	82	1		
41	ACTUATOR, BYPASS BE	LL 6	252	86	1		
42	CYLIND ASSY ACTUATO	R 6	339	86	2		
43	VALVE ASSY, AUX AIR	6	498	86	2		
44	PANEL PEDEST, COCKPI	T 2	222	82	1		
45	STOWAGE CASE	2	180	82	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7 9 LRU #46 - 1212F -- FOOT RAMP ASSEMBLY -

**********	Tananda milateration and concess	- 14 Carlotte 14 Carlotte	Sately telepholisters	Nether that the later when	ate at a stars	Can Springer	The second
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8							
R							
					RESO	URCE REC	JUIREMEN
				AIRCRAFT,	PART AN	D SUPPOI	RT EQUIF
	III.1,7 9	LRU #	46 - 1212F	FOOT R	AMP ASS	EMBLY -	
£		RP.	TIME	PERSONNE	<u>.</u>	AGE	ITEM
				TYPE N			
- *, •		423 424	252 480	82	1		. 5 0 . 5 0
1				-			
		IUTAL	NUMBER OF	PART REPAI	K PROCE	שטעצ5 =	2
•							
						U #46	99 042
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						į.	AP 042
							1
							·
						FIGUR	F 98
1							
·	III 1.7.1	O SIMP	LE REPAIR	TASKS #47.	#48 -		
		LRU		T CIA:	cunn	TIME	PER
		<i>-</i>			SHOP	MIN.	TYP!
			FLOOR AND CONTAIN.		2 2	162 210	82 82
		•• THE	SE ARE SI	MPLE REPAIR	PROCED	., THER	EFORE N
					ŧ		
						111-	193
						111-	193
						111-	193
						111-	193

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

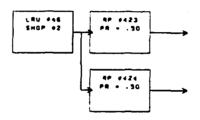


FIGURE 98

III 1.7.10 SIMPLE REPAIR TASKS #47, #48 -

LRU		TIME	PERSO	NNEL	A	GE .
# DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	#2
47 FLOOR AND PANELS	2	162	82	1		
48 CONTAIN, DROGUE	2	210	82	1		

⁻⁻ THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1 7.11 LRU #45 - 12316 -- VALVE, PNEUMATIC SELECTOR -

RP.	TIME	PERSO	MNEL	A	3E	ITEM
NC .	MIV	TYPE	NO	# 1	#2	PROS
425	102	86	2			1.00
42E	252	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

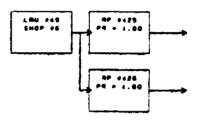


FIGURE 99

III.1 7.12 SIMPLE REPAIR TASKS #50 - #55 -

Manager Statement Perfections acceptants

LRU			TIME	PERSO	NNEL	A	GE
	DESCRIPTION	SHOP	MIN.	TYPE	ND.	-1	W :
50	CANOPY, STOR BOTTLE	6	240	86	2		
51	CYLIND, CANOPY PNEU	v. 6	156	86	2		
52	CANOPY VISCOUS DAMP	6	348	86	2		
53	DUMP VALVE, EMERGENCY	Y 6	252	86	2		
54	PNEUM BOTTLE, EMERG	6	282	86	2		
55	AFT CANDRY ASSY	2	222	82	2		

** THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III : 7 13 LRU =56 - 1236K -- PNEUMATIC CYLINDER, AFT -

#1 #3	2 PROB
	. 82
	18

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

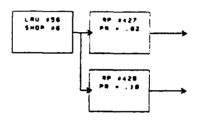


FIGURE 100

III 1 7 14 SIMPLE REPAIR TASKS #57 - #67 -

design terrorial exercises exercise to account the property

LRU			TIME	PERSO	INNEL	A	ЭĒ
	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	#2
5-	CANDPY VISCOUS, AFT	6	249	86	2		
58	DUMP VALVE, 4FT	6	252	86	2		
59	PNEUM BOTTLE AFT	6	396	86	2		
60	SWIVELS, LAND GEAR	6	84	86	2		
61	VALVE SELECTOR	6	240	86	2		
62	BOTTLE, AIR EMERG	6	330	86	2		
63	SHOCK STRUT, MLG	6	414	86	2		
6.4	CYLIND, UPLOCK MLG	ô	141	86	2		~ -
65	SIDE BRACE ACT. MLG	6	312	86	2		
6 6	LAND GEAR (LEFT)	6	210	86	2		
67	SHOCK STRUT, MLG LEF	7 G	192	86	2		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1 7 15 LRU #68 - 1322M -- SIDE BRACE ACTUATOR, LEFT LAND GEAR -

RP.	TIME	PERSO	NNE'L	A:	3E	ITEM
NO	MIN.	TYPE	NO	# 1	#2	PROE
429	132	86	- 			1.00
430	3:2	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

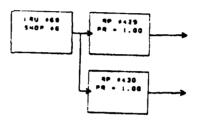


FIGURE 101

III.1.7.16 SIMPLE REPAIR TASKS #69 - #80 -

MANAGEM CARACIA PARAGEMENT MANAGEM CARACIAN CONTRACTOR CONTRACTOR

LRU			TIME	PERSO	INNEL	A	GΕ
	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	w:
69	MLG DOORS (RIGHT)	2	252	82	1		
7 C	CYLIND, HYDRAUL (RT)	6	162	86	2		
71	DOOR ASSY, GEAR (RT)	2	378	82	1		
72	DOOR ASSY, DUT (RT!	2	378	82	1		
73	DOOR ASSY, IN (RT)	2	222	82	1		-
74	MLG DOORS (LEFT)	2	390	82	1		
75	NOSE GEAR DOOR	2	414	82	1		
76	DOOR, NLG, FORWARD	2	252	82	1		
77	NOSE STEER COMPENSAT	' 6	189	86	2		-
78	POWER UNIT, STEER	6	120	86	2		-
79	VALVE. NOSE GEAR STR	6	372	86	2		
80	VALVE. BRAKE CONTROL	. 6	204	86	2		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1 7.17 LRU #81 -1342E -- BRAKE VALVE, MANUAL CONTROL -

RF	TIME	PERSONNEL		AGE		ITEM
NO	MIN.	TYPE	NO	# 1	#2	PROB
431	126	8£	2			1.00
432	354	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

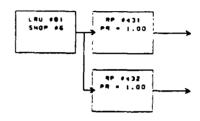


FIGURE 102

III 1 7 16 SIMPLE REPAIR TASKS #82 - #93 -

LRU			TIME	PERSO	NNEL	A(3 E
•	DESCRIPTION	SHOP	MIN.	TYPE	NO.	1 م	#2
82	ACCUM, EMERG BRAKE	6	288	86	2		
83	VALVE, ANTI-SKID	6	132	86	2		
8-:	CNTL BOX, ANTI-SKID	3	72	83	1		
85	ANTI-SKID SENSOR	3	66	83	1		
86	BRAKE ASSEMBLY	6	252	86	2		
87	PRESSURE PLATE ASSY	2	120	82	1		
88	VALVE, SHUTTLE, BRAKE	2	102	82	1		
90	HOUSING, BRAKE ASSY	6	402	86	2		
91	BACKING PLATE, BRAKE	2	474	82	1		
92	ACTUAT CYLIND, ARREST	6	312	86	2	- -	
93	ARREST GEAR FAIR ASS	٧ 2	318	82	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1 7.19 LRU #94 - 14200 -- LATERAL CONTROL SYSTEM -

RP.	TIME	PERSONNEL		AGE		ITEM
NO	MIN	TYPE	ND	e :	# 2	PROE
433	66	83	,			1.00
434	132	83	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

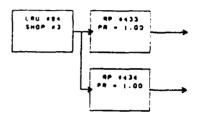


FIGURE 103

III.1.7.20 SIMPLE REPAIR TASKS #95 - #97 -

LRU	LRU		TIME	PERSO	NNEL	AGE	
•	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	*
95	AILERON ASSY	2	384	82	2		
96	L-H AILERON VISCOUS	ê	240	86	2		-
97	AILERON POWER CNTL	6	180	86	2		-

^{**} THESE ARE SIMPLE REPAIR PROCED.. THEREFORE NO NETWORKS FOLLOW

III 1 7 21 LRU #98 - 1425E -- OUTBOARD SPOILER POWER CYLINDER -

RP	TIME	PERSOI	NNE L	Α(GE	ITEM
NO	MIN	TYPE	NO	# 1	# 2	PROE
435	106	86	2			1.00
436	222	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

the accessor occurred accessor continues to the

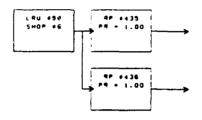


FIGURE 104

III.1.7.22 LRU #99 - 1425D -- INBOARD SPOILER POWER CYLINDER -

RP	TIME	PERSONNEL		AGE		ITEM	
NC	MIN.	TYPE	NO	~ 1	#2	PROB	
497	132	86	2			1.00	
438	252	86	2			1.00	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

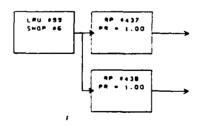


FIGURE 105

III 1.7.23 SIMPLE REPAIR TASKS #100 - #110 +

LRU			TIME	PERSO	NNEL	A(GΕ
•	DESCRIPTION	SHOP	MIN.	TYPE	NO	* 1	4 2
100	LATERAL SERVO ACT	6	288	86	2		
101	STABILATOR CNTL SYS	6	234	86	2		
102	AUX POWER UNIT, HYDR	6	174	86	2		
103	MANIFOLD, AUX PWR SYS	E	222	86	2		
104	RUDDER	2	294	82	2		
105	HORN, RUDDER	2	372	82	1		
10€	SERVO ACTUATOR, AILER	6	120	86	2		
107	CYLIND, POWER CHTL	6	162	86	2		
108	HYDRAUL DAMPER, RUDDE	R 6	282	86	2		
109	ROTARY DAMPER, RUDDER	6	240	86	1		
110	CYLINDER, PWR CNTL	6	132	86	2		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7.24 LRU #111 - 1455E -- CYLINDER, TRAILING EDGE FLAP -

RP.	TIME	PERSO	NNEL	Α(GE	ITEM
NO.	MIN.	TYPE	NC	≠ 1	#2	PROE
439	144	86	2			1.00
740	276	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

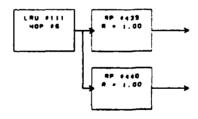


FIGURE 106

III.1.7.25 SIMPLE REPAIR TASKS #112 - #130 -

LRU			TIME	PERSONNE	L A	GE
<i>E</i> :	DESCRIPTION	SHOP	MIN.	TYPE NO		# 2
112	AIR SPEED SWITCH	9	87	89 1		
113	AIR SELECTOR VALVE	6	282	86 2		
114	AIR STORAGE EDITLE	6	102	86 2		
115	SPEED BRAKE	2	468	82 2		
116	SPEED BRAKE, UP SKIN	2	270	82 1		
117	CYLIND, PWR SPEED BE	RK 6	444	86 2		
118	SWIVELS, HYDRAULIC	6	102	86 2		
119	VALVE, SLAT POSIT SE	E	207	8 6 2		
120	CNTL UNIT ELECT SLAT	rs 9	78	89 1		
121	ACT, INBOARD SLAT	6	201	86 2		
122	ACT, DUTEDARE SLAT	6	192	86 2		
123	SWIVEL ASSEMBLY	6	102	86 2		
124	COOLING TURBINE	٦	78	84 1		
125	CABIN MOISTURE SEPAR	₹ 4	72	84 1		
126	CABIN ANTI-ICE CNTL	Δ	66	84 1		
127	EQUIP HEAT EXCHANGER	٦ 4	9€	8- 1		
128	EQUIP COOLING TURBIN	4E 4	6 6	84 1		
129	EJECTOR VALVE GROUND	2 4	6 0	84 1		
1 3 C	VALVE, TUREINE BY-PAS	35 4	6 0	84 1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.26 LRU #131 - 4115A -- AIR FILTER, IN-LINE CADC -

RP.	TIME	PERSO	PERSONNEL		GE	ITEM
NO.	MIN.	TYPE	NO	# 1	#2	PROS
441	72	89	1			.98
442	78	88	1			. 02

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

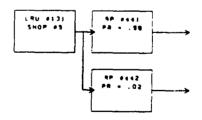


FIGURE 107

111-201

III.1 7 27 SIMPLE REPAIR TASK #132 -

BUDDED CARROLL SAMESEL

LRU		TIME		NNEL	A	GE
 DESCRIPTION 	SHOP	MIN	TYPE	NO.	# 1	# 2
132 REGULATOR, CABIN PRE	SS 4	66	8-	1		
THIS IS A SIMPLE REPAIR	PROC.	THEREFORE	NO NE	TWORK	WILL	FOLLOW

111 1 7 28 LRU #133 - 42110 -- MISC RELAY PANEL NO 1 -

R c	TIME	PERSONNEL		A (AGE		
NC	MIN	TYPE	ND	F 1	#2	PROE	
443	426	88	1			.08	
111	666					. 25	
445	207	8 9	1			. 17	
446	273	27	2			. 50	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 4

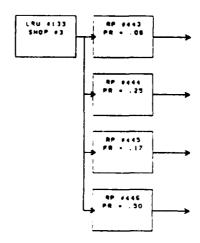


FIGURE 108

III 1 7.29 SIMPLE REPAIR TASK #134 +

LRU _		TIME	PERSONNEL	AGE
≠ DESCRIPTION	SHOP	MIN.	TYPE NO.	#1 #2
134 WHEEL WELL S	SWTCH PAN 12	60	80 .	
THIS IS A SIMPLE	REPAIR PROC.	THEREFORE	NO NETWORK	K WILL FOLLOW

III 1 7 30 LRL #135 - 42120 -- MISC RELAY PANEL NO.2 -

ar	TIME	PERSO	NNEL	Δ(GE	ITEM
NC .	MIN.	TYPE	NO	- 1	#2	PROE
447	216	80	1			. 05
448	195	27	2			. 95

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

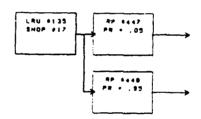


FIGURE 109

III 1 7 3" LRU #136 - 42130 -- MISC RELAY PANEL NO.3 -

RP	TIME	PERSONNEL		A(ITEM	
NO	MIN.	TYPE	NO	/ 1	*2	PROB
449	141	83	1			. 60
450	180	27	2			. 20
451	136	89	1			. 20

TOTAL NUMBER OF PART REPAIR PROCEDURES # 3

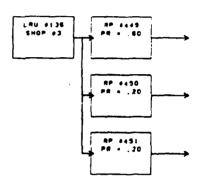


FIGURE 110

III.1.7.32 LRU #137 - 42140 -- MISC RELAY PANEL NO.4 -

RP.	TIME	PERSONNEL		Δ(GE	ITEM	
NO .	MIN.	TYPE	NO	1	#2	PROB	
452	264	89	1			. 07	
453	240	27	2			. 93	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

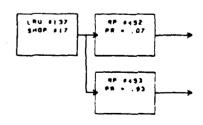


FIGURE 111

III.1.7.33 SIMPLE REPAIR TASKS #138 - #147 -

LRU	l		TIME	PERSO	INNEL	Δ(3Ē
*	DESCRIPTION	SHOP	MIN.	TYPE	NC .	# 1	* :
138	MISC RELAY PANEL #5	17	270	27	2		
139	MISC RELAY PANEL #6	3	84	83	;		
140	CIRCUIT BREAK PAN #1	3	102	8 3	•		
141	NDC	8	162	88	1		
142	FREQ & LOAD ONTL BOX	. 3	72	63	•		
143	FREQ & LOAD CNTL BOX	. 3	72	83	1		
144	BATTERY, NICKEL CAD	3	2202	83	2	- -	
145	GENERATOR, 30 KVA	3	225	83	1		
146	SUPERVISORY PANEL	3	72	63	•		
147	SUPERVISORY PANEL	3	72	83	1	- -	

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7.34 LRU #148 - 44118 -- PANEL ASSY, INTERIOR COCKPIT -

RF.	TIME	PERSOI	NNEL	A	GE	ITEM
NO.	MIN.	TYPE	NO	#1	#2	PROB
454	132	83	1			. 33
455	78	89	1			. 67

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

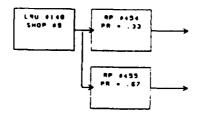


FIGURE 112

III.1.7.35 SIMPLE REPAIR TASK #149 -

personal personal property consists appropria personal personal consists and personal languages.

LRU						TIME	PERSO	NNEL	A	3E
L	DESCR				SHOP	MIN.	TYPE			_
	MASTE	R CAUT	ION L	IGHT	3	102	83	1		
						THEREFORE				

III.1.7.36 LRU #150 - 4411K -- CONTROL PANEL CAUTION LIGHT -

po.	TIME	PERSO	NNEL	AC	SE	ITEM
. GM	MIN.	TYPE	CN	# 1	#2	PROB
456	72	83	1			1.00
457	150	83	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

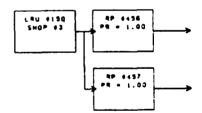


FIGURE 113

III.1.7.37 SIMPLE REPAIR TASKS #151 - #157 -

							
LRU			TIME	PERSO	NNEL	A	35
*	DESCRIPTION :	SHOP	MIN.	TYPE	NO.	# 1	F 2
151	LIGHTS . COCKPIT FLOOD	3	72	83	1		
152	PANEL, COCKPIT LIGHTS	S 3	150	83	1		
153	FUSELAGE LIGHTS	3	84	83	1		
154	WING TIP TAPE LIGHT	3	72	83	•		
155	RESERVOIR HYDRAU #1	6	132	86	2		
156	PUMP, HYDRAULILC #1	6	249	86	2		
157	INDICATOR HYDRAU PRES	5 9	132	89	1		

** THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.36 LRU #158 - 4512A -- RESERVOIR, HYDRAULIC NO.2 -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO .	MIN.	TYPE	NO	#1	#2	PROB
458	120	86	2			1.00
459	261	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

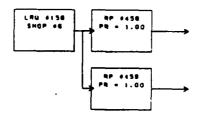


FIGURE 114

III 1.7.39 SIMPLE REPAIR TASK #159 -

proposed appropriate transcent proposed and appropriate

LRU		TIME	PERSONNEL	Δ.	GE
- DESCRIPTION	SHOP	MIN.	TYPE NO.	- 1	#2
159 PUMP, HYDRAULIC #2	6	360	8 6 2		
. THIS IS A SIMPLE REPAIR	2000	THEREFORE	NO NETWOR	W WILL	FOLLOR

III 1 7 40 LRU #160 - 4513A -- RESERVOIR, UTILITY HYDRAULIC -

RF.	TIME	PERSO	NNEL	Α(3E	ITEM
NO.	MIN	TYPE	NO	= 1	#2	PROB
460	144	86	2			1.00
461	345	86	2			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

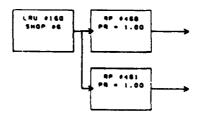


FIGURE 115

III 1.7.41 SIMPLE REPAIR TASKS #161 - #174 -

LRU			TIME	PERSO	NNEL	A	3E
~	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	#2
161	PUMP.HYDR GROUP 1	6	258	86	2		
162	HYDR FLOW REGULATOR	6	108	86	2		
163	PRESS INDICATOR . HYDR	9	66	89	1		
164	PRESS TRANSMITT, HYDR	g	66	89	1		
165	COMPRESS. HYDR DRIVEN	6	201	86	2		
166	SEPARATOR, MOISTURE	6	120	86	2		
167	PUMP, DIL, AIR COMPRES	S 6	132	86	2	- -	
168	PYLON ASSEMBLY	2	282	82	1		
169	AIR REFUEL ACT RECEP	7 6	144	86	1		
170	AIR REFUEL AMPLIFIER	3	54	83	1		
17:	FUEL INDICAT SYSTEM	9	138	89	1		
172	INDICAT FUEL QUANTIT	Y 9	78	69	1		
173	NDC	9	66	89	1		
173	SIMULATOR FUEL QUANT	c	78	89	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.42 LRU #175 - 471AA -- CONVERTER, LIQUID OXYGEN -

through the contract of the contract the con

RP.	TIME	PERSO	NNEL	A(35	ITEM
NO .	MIN.	TYPE	NO	# 1	#2	PROE
462	126	84	1			1.00
463	306	84	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

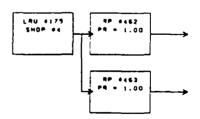


FIGURE 116

III. 1 7 43 SIMPLE REPAIR TASKS #176 - #193 -

STATES TO STATES TO STATES TO STATES TO STATES AND STAT

LRU			TIME	PERSO	NNEL	A	3E
•	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	≠ 2
176	CONTAIN, LIQUID OXY	4	246	84	1		
177	INDIC DAYGEN QUANT	4	66	84	1		
17B	REGULAT, DILUTER DEMA	N 4	66	84	1		
179	WIRE HARNESS, CONVERT	1	213	8.4	1		
180	REGULATOR, DILUTER DE	N 4	6 6	84	1		- -
161	ACCELEROMETER	9	84	89	1		
182	AIR SPEED & MACH NUM	ē 9	90	89	1		
183	VERTICAL VELOCITY	9	78	89	1		
164	TRUE AIR SPEED	9	78	89	1		
185	ALTIMETER 325001	9	108	89	1		- -
186	ALTIMETER A413221000	2 9	162	89	1		
167	ALTIMETER A413221000	3 8	108	89	1		
188	TUBE, PITOT STATIC	ō	78	89	1		
189	COMPASS. STANDEY	9	76	89	1		
190	FLIGHT DIRECT GROUP	ō	198	89	1		
191	COMPUTER, FLIGHT CNTL	9	198	89	1		
192	CNTL . ADJUSTMENT	9	138	89	1		
193	CNTL MODE SELECTOR	9	168	89	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.44 LRU #194 - 512CL -- INDICATOR, HORIZONTAL SITUATION -

RP.	TIME	PERSONNEL AGE		 GE	ITEM	
NO.	MIN	TYPE	NO.	# 1	#2	PROB
464	132	89	1			.80
465	162	88	1	~-		. 20

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

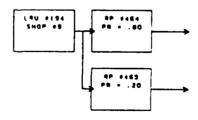


FIGURE 117

III 1 7 45 SIMPLE REPAIR TASKS #195, #196 -

LRU			TIME	PERSO	AGE		
#	DESCRIPTION	SHOP	MIN.	TYPE	NO.	- 1	#2
195	AMP.HORIZ SITUAT	9	213	89	1		
196	GENERAT AURAL TONE	9	138	89	1		

.. THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III :. T.46 LRU #197 - 51380 -- ANGLE-OF-ATTACK TRANSMITTER -

RP.	TIME	PERSO	NNEL	Α(3E	ITEM
NO .	MIN.	TYPE	NC	# 1 	# 2	PROE
466	90	89	1			. 80
467	102	88	1			. 2C

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

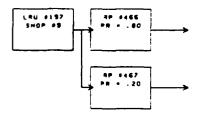


FIGURE 118

111 1 7 47 SIMPLE REPAIR TASKS #198 - #200 -

LRU					TIME	PERSO		A	SE
*	DESCRIP	TION		SHOP	MIN.	TYPE	NO	= 1	≠2
195	AURAL S	TALL	WARN CN	TL 9	126	89	1		
199	INDICAT	ANG-	OF-ATTA	CK 9	7B	86	1		
200	INDEXER	LIGH	T ASSY	9	7B	B 9	1		

III 1.7 48 LRU +201 - 513HO -- AIR DATA COMPUTER -

Rr.	TIME	PERSOI	PERSONNEL		AGE		
NS .	MIN.	TYPE	NO	≠1	#2	PROB	
468	285	89	2			. 99	
469	234	88	1			.01	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

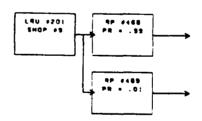


FIGURE 119

III 1 7.49 SIMPLE REPAIR TASKS #202 - #206 -

LRU			TIME	PERSO	INNEL	Δ	GΞ
•	DESCRIPTION	SHOP	MIN.	TYPE	NO.	= 1	<i>*</i> :
202	STATIC PRESS COMPENS	9	114	89	1		
203	PRESS RATIO TRANSDU	9	114	89	1		-
204	LOG PRESS CONTROL	9	132	89	1	~ -	-
205	MACH SECTOR RESIST	9	150	89	1		
20€	COMPUTER AMPLIFIER	9	96	89	1		

** THESE ARE SIMPLE REPAIR PROCED.. THEREFORE NO NETWORKS FOLLOW

III.1.7.50 LRU #207 - 513X0 -- ALTITUDE ENCODER UNIT -

and recessor published appreciate recessors excessors because ecososists executed expenses especially

RF.	TIME	PERSONNEL		AGE		ITEM	
ND.	MIN.	TYPE	ND	= 1	£2	PRO5	
470	141	89	1			. 86	
471	180	88	1			. 12	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

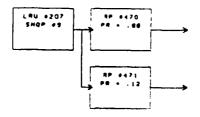


FIGURE 120

111-213

III 1 7.51 SIMPLE REPAIR TASKS #208 - #210 -

half restrict essected engineers decines entracted entracted particles received the

LRU			TIME	PERSO	INNEL	A	3E
r	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	#2
308	ALLERON-RUDD INT	ERCON 8	162	\$ 8	1		
505	ARI AMP, AUTO FLIC	GHT 8	201	88	1		
210	AIRCRAFT ACCERLE	ROM 8	114	88	1		

-- THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

111.1 7.52 LRU #211 - 52250 -- AIRCRAFT ACCELEROMETER (LATERAL) -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO.	MIN.	TYPE	NO	~ 1	#2	PROB
472	198	86	1			. 59
473	177	89	1			.41

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

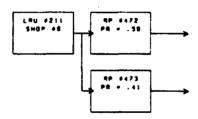


FIGURE 121

111.1.7 53 LRU #212 - 52270 -- RATE GYRO (ROLL) -

RP.	TIME	PERSO	NNEL	A	ITEM	
ND .	MIN	TYPE	NO	# 1	#2	PROB
174	129	88	1			.67
475	96	89	1			. 33

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

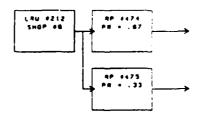


FIGURE 122

III.1.7.54 LRU #213 - 52280 -- RATE GYRO (YAW) -

and respected sectories appropriate described bearings of the property bearings and property.

RP	TIME	PERSOI	 NNEL	AGE		ITEM
NO.	MIN.	TYPE	NO	#1	#2	PROS
476	186	88	1			.73
<u> </u>	150	8 9	1			. 27

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

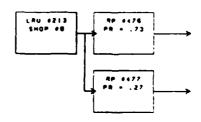


FIGURE 123

III. 1 7 55 LRU #214 - 522AO -- CONTROLLER, ENGAGING, AUTO PILOT -

RP.	TIME	PERSONNEL		AGE		ITEM
NO .	MIN	TYPE	NO	# 1	#2	PROB
⊒7 6	189	88	1			. 75
47 <u>5</u>	162	89	1			. 25

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

LOSS POSSOSON PERSONAL CONTRACT VARIABLES ACCOUNTS

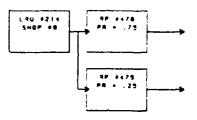


FIGURE 124

III. 1.7.56 LRU #215 - 522BO -- TRANSDUCER, MOTIONAL PICK UP -

Rρ.	TIME	PERSO	NNEL	AGE		ITEM
NO.	MIN	TYPE	NO	_ #1	# 2	PROB
180	360	88	1			1.00
181	74:	89	1			. 06
182	513	88	1			. 94

TOTAL NUMBER OF PART REPAIR PROCEDURES = 3

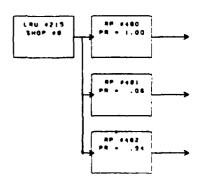


FIGURE 125

III.1.7.57 LRU #216 - 52250 -- AMPLIFIER, CONTROL -

RP.	TIME	PERSONNEL		AGE		ITEM
NO .	MIN	TYPE	NO	# 1	#2	PROB
483	456	88	1			1.00
484	558	89	1			.01
485	432	88	1			. 96

TOTAL NUMBER OF PART REPAIR PROCEDURES = 3

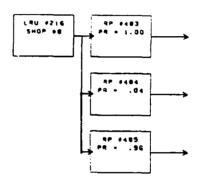


FIGURE 126

#

III.1.7.58 LRU #217 - 522EB -- AMPLIFIER, SERVO, YAW -

RP.	TIME	PERSONNEL		AGE		ITEM	
NC.	MIN.	TYPE	NO	= 1	#2	PROE	
486	102	88	1			1.00	
487	96	89	1		~-	1.00	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

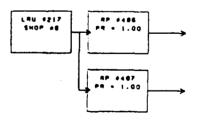


FIGURE 127

III 1.7.59 SIMPLE REPAIR TASK #218 -

LRU			TIME	PERSON	IEL /	NGE
<i>,</i>	DESCRIPTION	SHOP	MIN.	TYPE A	10. //1	*2
	AMP.SERVO ROLL RIGH					

III. 1.7.60 LRU +219 - 522EQ -- SYNC DRIVE, PITCH, TWO SPEED -

RP.	TIME	PERSO	NNEL	Δ	GE	ITEM
ND .	MIN.	TYFE	NO	# 1	#2	PROB
488	72	86	1			1.00
489	78	80	•			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

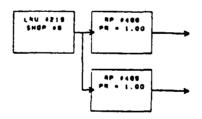


FIGURE 128

III 1.7.61 SIMPLE REPAIR TASKS #220 - #226 -

LRU			TIME	PERSO	NNEL	A(GE
	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	# 2
220	RECORD VEL.GRAV, HG	T 9	156	89	1		
221	MAGAZINE VEL, GRAV.	HGT 9	186	89	1		
222	INDIC.STAT ACCELER	9	183	89	1		
223	TRANSDUCER, STAT AC	C 9	243	89	1		
224	NOC	20	360	20	2		
225	NOC	20	132	20	2		
226	NOC	12	126	BO	1		

** THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.62 LRU #227 - 63310 -- NOC -

RP.			A	3E	ITEM	
ND.	MIN.	TYPE	NO	~ 1	#2	PROB
490	96	80	1			.93
491	90	81	1			.07 °

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

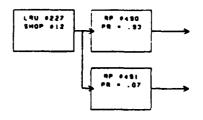


FIGURE 129

III.1.7.63 SIMPLE REPAIR TASKS #228 - #230 -

LRU			TIME	PERSO	NNEL	A(SE
*	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	+2
228	NOC	12	66	80	1		
229	NDC	12	6 6	80	1		~ -
230	NDC	12	78	80	1		

** THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1 7.64 LRU #231 - 6331N -- NDC -

RP.	TIME	PERSONNEL		A(ITEM	
NO.	MIN.	TYPE	NO	<i>p</i> 1	#2	PROB
492	66	80	1			. 33
493	66	81	1			. 67

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

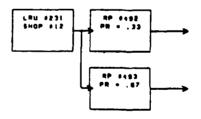


FIGURE 130

III.1.7.65 LRU #232 - 63350 -- NOC -

RP	TIME PERSONNEL		A	ITEM		
NO.	MIN.	TYPE	NO	# 1	#2	PROB
494	105	80	1			. 89
495	105	81	1			. 11

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

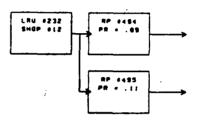


FIGURE 131

III.1.7.66 LRU #233 - 6335A -- NOC -

TO THE PROPERTY OF THE PROPERT

RP.	TIME	PERSOI	PERSONNEL AGE		AGE	
NO	MIN.	TYPE	NO	41	#2	PROB
498	66	81	1			1.00
497	66	80	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

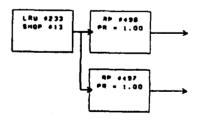


FIGURE 132

III.1.7.67 SIMPLE REPAIR TASK #234 -

Read Prince Consider System and Consider Systems and Consider Systems Consider Systems Systems

LRU		TIME	PERSO	NNEL	A(GE
* DESCRIPTION	SHOP		TYPE			_
234 NCC	12	66	80	1		
THIS IS A SIMPLE REPA						

III.1." 68 LRU #235 - 71310 -- RECEIVER. R-2032/ARN-127 -

RF.	TIME	PERSON			 3E	ITEM
NO.	MIN.	TYPE	NO	#1	#2	PROS
498	150	80	1			. 04
499	99	81	1			. 96

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

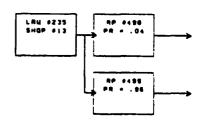


FIGURE 133

111 1 7 69 SIMPLE REPAIR TASK #236 -

LRU		TIME	PERSO	NNEL	A	SE
* DESCRIPTION	SHOP	MIN.	TYPE		-	-
236 CONTROL.C10124/ARN	13	66	8 1	1		
THIS IS A SIMPLE PEPAID						

III. 1.7 70 LRU #237 - 71350 -- INDICATOR, ILS (AFT COCKPIT) -

RP.	-		RSONNEL		3E	ITEM
NO .	MIN.	TYPE	NO	#1	#2	PROS
500	54	81	1			. 50
501	66	BC .	1 			. 50

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

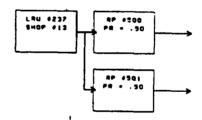


FIGURE 134

III 1 7.71 SIMPLE REPAIR TASK #238 -

LRU					TIME	PERSO	NNEL	A	35
•	DESC	RIP.	TION	SHOP	MIN.	TYPE	NO.	# 1	#2
			COMPL	 15		78	1		
				 	THEREFORE				

III 1 7 72 LRU #239 - 71B20 -- AMPLIFIER, COMPUTER -

RP.	TIME	PERSON	A(SE	ITEM	
NO.	MIN.	TYPE	NO.	<i>~</i> 1	#2	PROB
502	120	78	1			1.00
503	156	78				1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

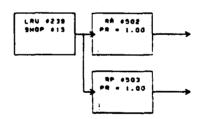


FIGURE 135

III.1.7.73 SIMPLE REPAIR TASKS #240 - #257 -

LRU			TIME	PERSO		A(
•	DESCRIPTION	SHOP	MIN.	TYPE	NO .	# 1	# 2
240	AMP A803. A804. A806	15	108	78	1		
241	PREAMP ABOT	15	108	78	1		
242	RANGE COMPUTER AB10	15	108	78	•		
243	INDIC. GROUND SPEED	15	87	78	1		~ -
244	CNTL PANEL C-4779	15	108	78	•		
245	COMPUTER, NAVIGAT	15	432	78	1		~ -
246	ELECTRONIC SUBASSY	15	102	78	1		
247	DC AMPLIFIER	15	108	78	1		
248	SUMMING AMPLIFIER	15	108	78	1		
249	GYRC TEMP CONTROL	15	108	78	1		
250	OVEN COMPONENTS ASSY	15	108	78	1		
251	PWR SUPPLY A25	15	90	78	1		~ -
252	INTEGRATOR SHAFT A24	15	108	78	1		
254	DIST UNIT, OUT SIGNAL	. 15	264	76	1		
255	SERVO, TRUE HEAD A1	15	111	78	1	- -	~ ~
25€	PLATFROM, GYRC STAB	15	207	78	•		
257	GYROSCOPE (UPPER)	15	108	76	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.74 LRU #258 - 71LEO -- AMP. POWER SUPPLY REC AM-2349 -

RF.	TIME PERSONNEL				GE .	ITEM
NC .	MIN.	TYPE	NO	#1	W2	PROB
504	147	80	1	~-		. 90
505	126	8 1	1	~ -		. 07
506	1638			~-	- ,-	. 03

TOTAL NUMBER OF PART REPAIR PROCEDURES = 3

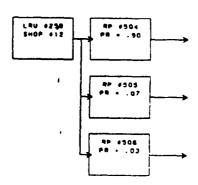


FIGURE 136

III.1.7.75 LRU #259 - 71LJC -- BEAR, DIST, HEADING INDICATOR -

RP.	TIME	PERSONNEL		Δ(3E	ITEM
NO.	MIN.	TYPE	NO	# 1	#2	PROB
507	138	89				. 94
508	216	86	1			. 06

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

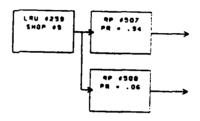


FIGURE 137

III.1.7.76 SIMPLE REPAIR TASK #260 -

LRU		PERSONNEL	AGE	
 DESCRIPTION 	SHOP	MIN.	TYPE NO.	#1 #2
260 INDIC.BEARING, HEAD	12	120	8C 1	
THIS IS A SIMPLE REPAIR			NO NETWORK	WILL FOLLOW

III. 1.7.77 LRU #261 - 71LQA -- ANTENNA, ADF, AS-909/ARA-48 -

RF.	TIME	PERSONNEL		A	GE	ITEM
NO.	MIN.	TYPE	ND	#1	#2	PROB
509	96	80	1			. 50
510	1440				- -	. 50

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

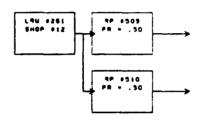


FIGURE 138

111.1.7.78 SIMPLE REPAIR TASK #262 -

THE PARTY AND ADDRESS OF THE PARTY AND THE PARTY OF THE P

LRU	TIME		PERSONNEL		Δ	3E
* DESCRIPTION	SHOP	MIN.			•	
262 MIKE ADAPTER ASSY	12	66	80	1		
- THIS IS A STADLE DEDATE		**************************************				

-- THIS IS A SIMPLE REPAIR PROC., THEREFORE NO NETWORK WILL FOLLO

III.1.7.79 LRU #263 - 71LXO -- HEADSET/MICROPHONE CORD -

RP.	TIME	PERSO	Δ(3E	ITEM	
NO.	MIN.	TYPE	NO	# 1	#2	PROB
511	150	80	1			1.00
512	1536					1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2 .

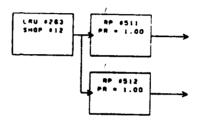


FIGURE 139

III.1.7.80 SIMPLE REPAIR TASK #264 -

		TIME	PERSONNEL		AGE	
* DESCRIPTION	SHOP	MIN.	TYPE	ND.	# 1	#2
264 NOC	12	108	80	1		

III 1.7.81 LRU #265 - 71MEO -- NOC -

CONTRACTOR CONTRACTOR SANDAMINE SONOCH CONTRACTOR

RP.	TIME	PERSONNEL		A	ITEM	
NO.	MIN.	TYPE	NO	e 1	#2	PROE
513	138	80	1			.92
514	162	8 1	1			.08

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

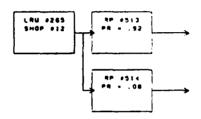


FIGURE 140

III.1.7.82 SIMPLE REPAIR TASK #266 -

LRU				PERSONNEL		GE
* DESCRIPTION	SHOP	MIN.	TYPE			
266 CNTL TRANSMITTER	13	99	81	1		- -
. THIS IS A SIMPLE REPAIR						

III 1.7.83 LRU #267 - 71MHC -- INTERCOMMUNICATION STATION -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO.	MIN.	TYPE	NO	er 1	#2	PROB
515	84	80	1			.93
516	96	8 1	1			. 07

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

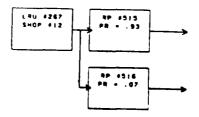


FIGURE 141

III 1 7.84 SIMPLE REPAIR TASK #268 -

process assessed secretary represent the posterior will be a secretary and a posterior processed and a posterior

LRU	-				TIME		NNEL	A(
		IPTION		SHOP	MIN.				,. –
		ROGATOR	SET	13	228	81	1		
THIS	SISA				THEREFORE				

III. 1.7.85 LRU #269 - 71850 -- RECEIVER-TRANSMITTER, RADIO -

RP.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	#1	#2	PROB
517	120	80	1			.01
518	180	81	1			. 99

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

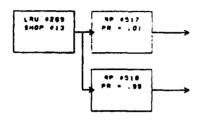


FIGURE 142

III.1.7.86 SIMPLE REPAIR TASK #270 -

LRU				TIME	PERSO	INNEL	A	GE
	DESCRI	 	SHOP	MIN.	TYPE			
	TRANSM		13		81	-		
		 		THEREFORE				

III. 1.7.87 LRU #271 - 71SCO -- SWITCH AMPLIFIER (UNIT 2) - -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO.	MIN.	TYPE	NO	e 1	#2	PROB
519	318	80	•			.01
520	228	B 1	,			. 99

TOTAL NUMSER OF PART REPAIR PROCEDURES = 2

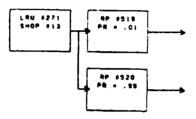


FIGURE 143

III.1.7.88 SIMPLE REPAIR TASKS #272, #273 -

LRU			TIME	PERSO	NNEL	A	3E
*	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	42
272	SYNCHRONIZER	13	120	81	1		
273	TACAN SYSTEM	13	114	8 1	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7.89 LRU +274 - 71ZAO -- RECEIVING TRANSMITTER RT-1159/4 -

RÞ.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	-1	#2	PROS
521	102	81	1			.82
522	168	80	•			. 18

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

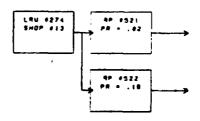


FIGURE 144

II:.1.7.90 SIMPLE REPAIR TASK #275 -

LRU					TIME	PERSO	NNEL	AC	SE.
		IPTION		SHOP	MIN.	TYPE		•	
275	ADAPT	ER MX95	7 7 /A	13	72	81	1		
					THEREFORE				

III.1.7.91 LRU #276 - 712CO -- MOUNT (REC/TRANS) -

the sall becomes a second of the second of the second

RF.	TIME	PERSOI	NNEL	A	3E	ITEM
NO .	MIN.	TYPE	NO	# 1	×2	PROB
523	78	80	- 1			.06
524	78	81	1	- -		. 94

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

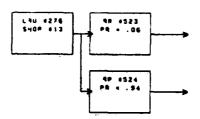


FIGURE 145

III.1.7.92 LRU #277 - 71ZDO -- CONTROL UNIT C-10062/A -

RP.	TIME	PERSO	NNEL	AC	šΕ	ITEM
NO.	MIN.	TYPE	ND	#1	#2	PROE
525	72	B1	1			. 97
526	54	80	1			. 03

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

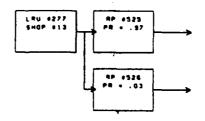


FIGURE 146

III.1.7.93 SIMPLE REPAIR TASKS #278, #279 -

LRU			TIME	PERSO	MNEL	A	GΕ
	DESCRIPTION	SHOP	MIN.	TYPE		#1	
	CNTL UNIT C-10062/A		66	81	1		
279	MOUNT	13	156	8 1	1	~ -	

** THESE ARE SIMPLE REPAIR PROCED. THEREFORE NO NETWORKS FOLLOW

III. 1.7 94 LRU #280 - 723AC -- RECEIVER-TRANSMITTER RT-689 -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO.	MIN.	TYPE	NO	#1	₹2	PROB
527	96	81	1			1.00
528	168	80	1			.07
529	129	8 1	1			. 93

TOTAL NUMBER OF PART REPAIR PROCEDURES = 3

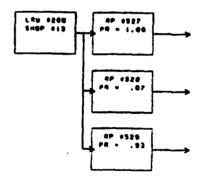


FIGURE 147

III.1.7.95 SIMPLE REPAIR TASK #281 -

LRU					TIME	PERSO	NNEL	A	36
•	DESCRI	PTION		SHOP	MIN.	TYPE	NO.	# 1	#2
281	VAR CA	PACITY	OSCILL	13	105	81	1		
- THI	SISA	SIMPLE	REPAIR	PROC.	THEREFORE	NO NE	TWORK	WILL	FOLLO

III.1.7.96 LRU #282 - 72380 -- INDICATOR, HEIGHT, ID-1090 -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO.	MIN.	. TYPE	NO	+1	#2	PROB
530	96	81	1			. 96
531	84	80	1			. 04

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

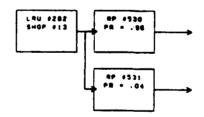


FIGURE 148

III. 1.7.97 SIMPLE REPAIR TASKS #283, #284 -

LRU					TIME	PERSO	INNEL	A	3E
•	DESCRI	PTION		SHOP	MIN.	TYPE	ND.	#1	#2
283	ANTENN	A, RECE	IVER	13	84	81	1		
284	ANTENN	A, TRAN	SMITTER	13	111	81	1		

III.1.7.98 LRU #285 - 72510 -- SST-181X TRANSPONDER ASSY -

RP.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	#1	/2	PROB
532	282	81	1			. 23
533	186	8 1	2			. 77

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

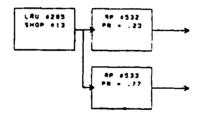


FIGURE 149

III 1.7.99 SIMPLE REPAIR TASK #286 -

LRU							TIME	PERSO	INNEL	A	3E
	DESCR	IPTI	ON			SHOP	MIN.	TYPE	NO.	# 1	#2
286	TITTA	UDE	REF	ER	BOMB	9	228	89	1		

III 1.7 100 LRL #287 - 731BC -- AMPLIFIER POWER SUPPLY -

RF.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	~ 1	#2	PROB
534	192	89	1			1.00
535	171	89	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES # 2

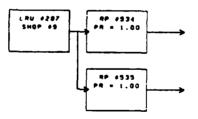


FIGURE 150

111 1.7.101 SIMPLE REPAIR TASKS #288 - #290 -

LRU			TIME	PERSO	NNEL	A(ЗE
	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	# 2
288	ADAPTER COMPASS	9	213	89	1		
289	SYNCRO ASSEMBLY	6	90	89	1		
290	COMPUTER . BOMB RELEA	9	270	89	1		

** THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7.102 LRU #291 - 731EO -- COMPUTER, BOMBING FLIGHT DIR -

go.	TIME	PERSO	NNEL	A	36	ITEM
ND.	MIN.	TYPE		# 1	#2	PROE
536	354	89	1			1.00
537	306	85	1			1.00

* TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

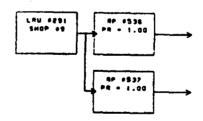


FIGURE 151

III.1.7 103 SIMPLE REPAIR TASK #292 -

LRU		TIME	PERSONNEL	AGE
DESCRIPTION	SHOP	MIN.	TYPE NO.	*1 #2
292 CONTROLLER COMPASS	9	159	8 9 1	
** THIS IS A SIMPLE REPAIR		-		

III. 1.7 104 LRU #293 - 731GC -- DISPLACEMENT GYRO -

RP.	TIME	PERSO	NNEL	Δ	GE	ITEM
NO.	MIN.	TYPE	NO	#1	4 2	PROB
538	126	89	1			1.00
539	294	89	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

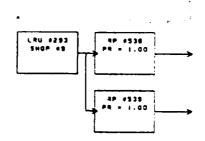


FIGURE 152

III 1 7 105 SIMPLE REPAIR TASKS #294 - #296 -

LRU	!		TIME	PERSO	NNEL	A(GΕ
•	DESCRIPTION	SHOF	MIN.	TYPE	NC .	#1	~ 2
294	INDIC.ATTITUDE REF	9	96	89	1		
295	GYRC, RATE SWITCHING	9	99	89	1		
296	DUAL TIMER	9	90	69	1		

** THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7.106 LRL #297 - 731NO -- REMOTE ATTITUDE INDICATOR -

RP.	TIME	PERSOI	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	<u>-</u> #1	#2	PROS
540	96	89	1			.86
541	132	88	1			. 12

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

the property of the property o

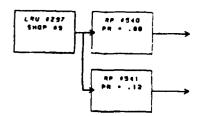


FIGURE 153

III 1.7 107 SIMPLE REPAIR TASKS #296 - #320 -

deady passages spaceting processes exercises backers. Backers appropriate passages becauses processes processes

LRU							
	05500103100		TIME		DNNEL	Α	GE
	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	~ 2
298	INDIC.STANDBY VER	9	168	89			
	PANEL ASSY, INVERTER	9	108	89	4		
		15	108	78			
		15	117	78	:		
	BALLISTICS COMPUTER	15	375	78	•		
	NOC STATES	15	108	78			
	CROSS TRACK RANGE	15	108	78			
	DC AMPLIFIER	15	108	78			
	COMPUTER CATL ASS	15	216	78			
	WEAPON DELIVER PAN	15	126	78	1		
	DIGITAL MODUL AVIO	15	264	78	1		
	NAVIG COMPUTER	15	153	78	1		~ -
	LORAN RECEIVER	15	114	-	1		
	KEYER CONTROL	15	174	76	1		
	SIGNAL DATA CONVERT			78	1		
	PWR SUPPL PP-7428/A	15	318	76	1		
		15	114	78	1		
	DIGITAL DISPL UNIT	15	144	78	1		
	NAVIG COMPUTER CHTL	15	228	78	1		
	CIRCUIT CARD ASSY	15	54	78	1		
	INERTIAL MEAS BUFF	15	114	78	1		
	INERTIAL MEAS UNIT	15	204	78	1	- -	
	NOC	15	1020	78	1		
320	GYRO, LEAD COMPUTING	16	45	79	1		

^{**} THESE ARE SIMPLE REPAIR PROCED. THEREFORE NO NETWORKS FOLLOW

III.1.7.108 LRU #321 - 74830 -- NOC -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NO .	MIN.	TYPE	NC	#1	#2	PROB
542	102	79	1			1.00
543	105	79	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

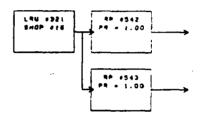


FIGURE 154

III.1.7.109 SIMPLE REPAIR TASKS #322, #323 -

LRU			TIME	PERSONNEL		AGE	
	DESCRIPTION	SHOP	MIN.	TYPE			
	OPTICAL DISP UNIT	16	66	79			
323	NOC	16	72	79	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1 7 110 LRU #324 - 74920 -- NOC -

PROPERTY PROPERTY AND PROPERTY PROPERTY

RP	TIME	PERSO	NNEL	Δ(SE	ITEM
ND.	MIN.	TYPE	NC	e 1	* 2	PROE
544	78	79				1 00
545	7.2	79	•			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

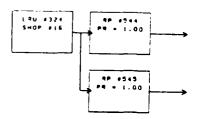


FIGURE 155

111.1.7 111 SIMPLE REPAIR TASK #325 -

LRU		TIME	PERSO	NNEL	A	GE .
→ DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	#2
325 NOC	16	60	79	1		
THIS IS A SIMPLE REPAIR	PROC.	THEREFORE	NO NE	TWORK	WILL	FOLLON

III. 1 7 112 ERU / 326 - 74BAC -- POWER SUPPLY PP-4848 -

descent passesses assesses assessment sections because the

RF.	TIME	PERSO	 NNEL	A(3E	ITEM
NO.	MIN:	TYPE	NQ	# 1	#2	PROB
54€	114	79	1			1.00
547	:35	79	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

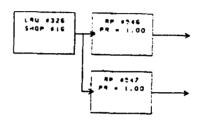


FIGURE 156

III 1 7 113 SIMPLE REPAIR TASKS #327 - #330 -

LRU			TIME	PERSO	NNEL	A	3E
•	DESCRIPTION.	SHOP	MIN.	TYPE	NO.	# 1	W 2
327	CNTL-OSCILL C-7349	16	93	79	1		
32E	SYNCHRO, ELECTRONIC	16	96	79	1		
329	COMPUTER, TARGET	16	123	79	1		
330	PWR SUPPLY PP-4487	16	72	79	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7 114 LRU #331 - 745FO -- TRANSMITTER, RADAR T-7348 -

RF.	TIME	PERSO	PERSONNEL		AGE		
NO.	MIN	TYPE	NO	# 1	#2	PROE	
548	234	79	1			1.00	
549	168	79	1			1.00	

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

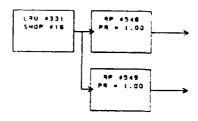


FIGURE 157

þ

III . 7 115 SIMPLE REPAIR TASKS #332, #333 -

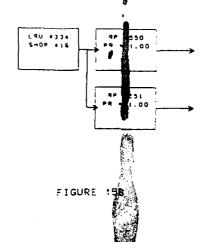
LRU	İ		TIME	PERSO	INNEL	A (3E
	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	# 2
332	MODUL-OSCILLATOR	16	165	79	1		
333	NDC	16	204	79	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1 7.116 LRU #334 - 74EUC -- CONTROL, ANTENNA C-7348 -

RF TIME		PERSONNEL		A	ITEM	
NC	MIN	TYPE	NO	= 1	# 2	PROE
550	196	79	1			1.00
551	126	79	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2



III.1.7.117 SIMPLE REPAIR TASKS #335 - #340 -

A WANDER SECRETARY REPORTED SERVICES DESCRIPTION

LRU			TIME	1	RSO	NNEL	A	3E
•	DESCRIPTION	SHOP	MIN.		PE	NO.	# 1	42
335	CSCILL.R-F 0-1430	16	84		79	1		
336	STABILILZER ASSV	16	81	酮:	79	1		
337	NDC	16	126		79	1		
338	NOC	16	111	19	79	1		
339	WAVE GUIDE ASSY	16	222		79	1		
340	INDIC, INTRA TARGER	16	288		79	1		

THESE ARE SIMPLE REPAIR PROCED., THEREF NO NETWORKS FOLLOW

III.1.7.118 LRU #341 - 74550 -- CONTROL, RADAR SET -

Record Essession Characters Consisted Recorded Transferra

RF	TIME	PERSONNEL		Δ(GE	ITEM		
NO	MIN.	TYPE	NO	# 1	# 2	PROB		
552	90	79	1			1.00		
553	186	79	1			1.00		

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

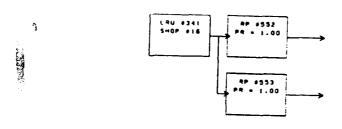


FIGURE 159

III.1.7.119 SIMPLE REPAIR TASKS #342, #343 -

LRU			TIME	PERSO	NNEL	AGE	
•	DESCRIPTION	5HOP	MIN.	TYPE	NO.	#1	#2
342	CNTL-MONITOR	16	144	79	1		
343	INDIC, CNTL C-7347	16	90	79	1		

⁻⁻ THESE ARE SIMPLE REPAIR PROCED.. THEREFORE NO NETWORKS FOLLOW

III 1 7 120 LRU 4344 - 748VC -- ANTENNA AS-2072A -

PROPERT ARRESON ASSESSED BARROSS PRINCES

SP.	TIME	PERSOI	NNE L	Α(3E	ITEM
NO	MIN.	7 / PE	CN	# 1	F 2	PRO6
554	21€	79	1			1.00
555	185		1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

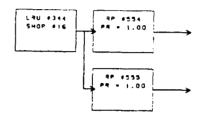


FIGURE 160

III 1.7.121 SIMPLE REPAIR TASKS #345 - #347 -

LRU			TIME	PERSON!	NEL	AGE	
*	DESCRIPTION	SHOP	MIN.	TYPE	GN	# 1	F .
345	RACK.ELECT EQUIP	16	330	79	1		
346	CABLE.ASSY	16	210	79	1		
347	NDC	16	60	79	1		

- THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III : 7 122 LRU #348 - 74CAO -- INDICATOR CONTROL UNIT DSCG -

RP.	TIME	PERSO	NNEL	Α(3E	ITEM
NO .	MIN	TYPE	NO	# 1	#2	PROE
5 5 6	150	79	1			1.00
557	78	79	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

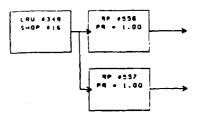


FIGURE 161

III.1.7.123 ERU #349 - 74CBO -- INDICATOR, AZ, EL, & RANGE -

RP.	TIME	PERSO	PERSONNEL			ITEM
ND.	MIN.	TYPE	NO	, 1 	#2 	PROB
558	234	79	1			1.00
559	111	79	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

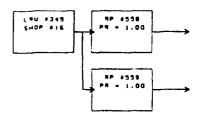


FIGURE 162

III.1.7.124 SIMPLE REPAIR TASKS #350 - #353 -

LRU		LRU		PERSONNEL		AGE	
r	DESCRIPTION	40H2	MIN.	TYPE	NO.	# 1	* 2
35C	INDIC.AZ.EL.& RANGE	16	114	79	1		
351	TUNING DRIVE	16	345	79	1		
352	CON	16	690	79	1		~ -
353	NOC	16	78	79	1		

** THESE ARE SIMPLE REPAIR PROCED.. THEREFORE NO NETWORKS FOLLOW

III 1.7.125 LRU #354 - 75190 -- NOC -

RF.	TIME	PERSO	NNEL	A	GE	ITEM
NO.	MIN.	TYPE	NO	#1	42	PROS
560	231	27	1			.91
561	138	82	1			. 09

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

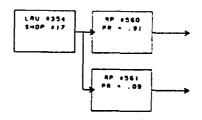


FIGURE 163

III 1 7.126 LRU #355 - 7519A -- NOC -

8r	TIME	PERSOI	MNEL	A	GE	ITEM
ND .	MIN	TYPE	NO	# 1	*2	PROB
562	124	27	2			. 39
563	26≟	82	1			. 61

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

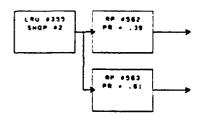


FIGURE 164

III 1.7.127 LRU #356 - 75196 -- NOC -

RP	ZMIT	PERSO	NNEL	A	GE	ITEM
NO	MIR	TYPE	NO	- 1	#2	PROS
564	144	27	2			. 76
565	204	23	1			. 24

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

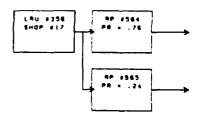


FIGURE 165

III 1.7.126 LRU #357 - 75190 -- NOC -

the seconds and

ge.	TIME	PERSONNEL		AC	ITEM	
ND.	MIN	TYPE	ND	# 1	*2	PROE
566	72	27	1			.06
567	204	82	1			. 24
568	144	27	2			. 70

TOTAL NUMBER OF PART REPAIR PROCEDURES = 3

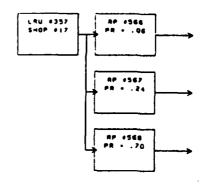


FIGURE 166

III.1.7.129 LRU #358 - 7519D -- NOC -

RE.	TIME	PERSO	NNEL	A(3E	ITEM
NO.	MIN	TYPE	NO	# 1	#2	PROB
569	144	27	2			. 13
570	264	82	1			.87

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

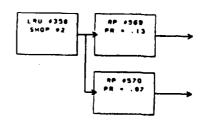


FIGURE 167

III.1.7.130 SIMPLE REPAIR TASK #359 -

SUBJECT TO PROPERTY CONTRACTOR SUBJECTIONS TO PROPERTY SUBJECT OF THE SUBJECT OF

LRU		TIME	PERSONNEL	
# DESCRIPTION	SHOP	MIN.	TYPE NO.	#1 #2
359 NOC	17	42	27 1	
** THIS IS A SIMPLE REPAI	IR PROC.,	THEREFORE	NO NETWORK	WILL FOLLOW

III.1.7 131 LRU #360 - 75310 -- CENTERLINE MER +

RP.	TIME	PERSONNEL		A(: SE	ITEM
NO.	MIN.	TYPE	CN	# 1	#2	PROB
571	27C	27	2			.71
572	450	27	3			. 29

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

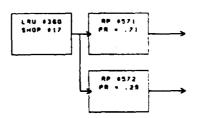


FIGURE 168

III 1.7 132 SIMPLE REPAIR TASKS #361 - #371 -

LRU			TIME	PERSO	NNE'L"	Δ	GE
•	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	# 2
361	SENSING SWITCH	17	120	27	2		
362	TER	17	345	27	2		
363	MISSILE FIRE CIRCUIT	T 17	288	27	2		
36-	AUX ARMAMENT CNTL	17	324	27	3		
365	L-H S/W MISSILE ASSY	17	420	27	3		
366	R-H S/W MISSILE ASSY	17	222	27	3		
367	MISS FIRE RELAY PAN	17	108	27	3		
368	ARMAMENT RELAY ASSY	17	363	27	2		
369	STATION SELECT SWITC	17	759	27	2		
370	WIRE HARNESS, MULT	17	900	27	3		
371	INTERVALOMETER . P/N	17	195	27	2		

⁻⁻ THESE ARE SIMPLE REPAIR PROCED.. THEREFORE NO NETWORKS FOLLOW

III.1.7.133 LRU #372 - 75950 -- WEAPONS RELEASE CONTROL -

RF.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	#1	= 2	PROE
571	270	27	2			.71
572	450	27	3			. 29

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

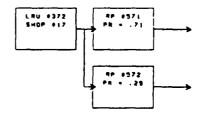


FIGURE 169

III : 7.134 SIMPLE REPAIR TASKS #373 - #412 -

LRU			TIME	PERSONNEL	∆G ^F
•	DESCRIPTION	POHS	MIN.		
373	GUN PALLET INTERNAL	17	744	27 2	
374	AMMO DRUM	17	504	27 2	
375	EXIT UNIT	17	144	27 1	
37€	UNLOADER UNIT	17	204	27 1	
377	CCCOPD INITE	17	330	27 1	
376	DRIVE HYDRAUL GUN	6	264	86 2	
379	FILLER MYDRAUL GUN	6	114	86 1	
380	PURGE ASSEMBLY	17	54	27 1	
381	DRIVE ASSEMBLY	17	159	27 1	
382	GUN, INTERNAL 20MM	17	390	27 2	
363	CONTACT ASSY FIRING	17	72	27 1	
384	BARREL SET, GUN	17	264	27 1	
385	SOLENDID CLEARING	17	84	27 1	
386	AN/ALE-40 CHAFF DISP	14	132	85 1	
367	CHAFF/FLARE PROGRAM	14	138	85 1	
388	CHAFF MODULE ASSY	14	72	85 1	
389	SEQUENCE SWITCH ASSY	1.4	159	85 1	
390	DRIVER PCB	14	138	85 1	
391	SLAVE DISPENSER	14	114	85 1	
392	CHAFF PAYLOAD MODULE	14	106	85 1	
393	MASTER DISPENSER	14	168	85 1	
394	CABLE ASSEMBLY	14	72	85 1	
395	COCKPIT CNTL UNIT	14	105	85 1	
396	NOC	14	174	85 1	
397	SIGNAL PROCESSOR	14	141	85 1	
398	READ ONLY MEMORY A2	14	54	85 1	
399	DISPLAY DRIVER	14	54	85 1	
400	VIDEO PROCESSOR A5	14	54	85 1	
401	CPU A6	14	54	85 1	
402	RECEIVER R1854A	14	144	85 1	
403	AMPLIFIER DETECTOR	14	213	85 1	+
404	TRIPLEXER/LIMITER	14	84	85 1	
405	VIDED AMP A2,A4	14	54	85 1	
406	REGULATOR A7	14	54	85 1	
407	INDIC CONTROL TOU	14	120	85 1	
408	AZIMUTH INDICATOR	14	144	85 1	
409	EXPOSURE FREQ CNTL	20	204	20 1	
410	PERISCOPE, DRS	20	144	20 1	
411	KD-42A CAMERA	20	360	20 1	
412	KE-25A CAMERA	20	105	20 1	

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III 1.7.135 LRU #413 - 9321A -- CONTAINER, STORAGE SYSTEM -

RP.	TIME	PERSO	NNEL	Α(3E	ITEM
NO .	MIN.	TYPE	NO	# 1	# 2	PROB
573	228	82	1			.50
574	480					. 50

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

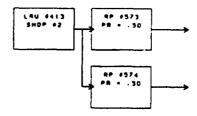


FIGURE 170

III.1.7.136 SIMPLE REPAIR TASKS #414 - #577 -

LRU			TIME	PERSO	INNEL	A	3E
•	DESCRIPTION	SHOP	MIN.	TYPE	NC.	= 1	#2
414	DOOR 107	2	162	82	1		
576	VALVE, RECEPTACLE	6	432	86	2		
577	NOC	17	330	27	3		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1.7 137 LRU #578 - 75110 -- AERO 38 LAUNCHER -

RP.	TIME	PERSO	NNEL	Α(GE	ITEM
ND.	MIN.	TYPE	NO	# 1 	#2	PROE
618	180	27	2			.04
619	330	27	3			. 96

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

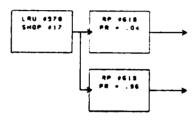


FIGURE 171

III.1.7 138 SIMPLE REPAIR TASKS #579 - #587 -

LRU			TIME	PERSO	INNEL	Δ(GE
*	DESCRIPTION	SHOP	MIN.	TYPE	NO.	#1	42
579	AERO-7A	17	525	27	3		
580	AER0-27A/BRU-54	17	468	27	2		
581	NOC	17	180	27	2		
582	BREECH ASSEMBLY	17	270	27	2		
583	PISTON ASSEMBLY	17	180	27	2		
584	LAU-7A/A LAUNCHER	17	519	27	3		
585	MECHANISM ASSEMBLY	17	198	27	2		
586	LAU-34/A LAUNCHER	17	357	27	3		
567	ARMAMENT PYLONS	17	459	27	3		

^{**} THESE ARE SIMPLE REPAIR PROCED . THEREFORE NO NETWORKS FOLLOW

III.1.7.139 LRU #586 - 751CA -- PYLON, INBOARD ARMAMENT, R-H -

RP.	TIME	PERSONNEL		AGE		ITEM.
NO.	MIN	TYPE	NO	# 1	#2	PROB
620	540	27	3			.91
621	162	82	1			. 09

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

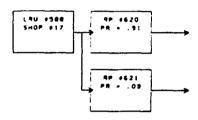


FIGURE 172

III.1.7.140 LRU #589 - 751CB -- PYLON, OUTBOARD ARMAMENT L-H -

RP.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NO	# 1	#2	PROE
622	360	27	3			.97
623	162	82	1			. 03

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

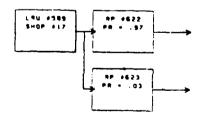
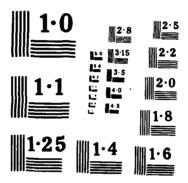


FIGURE 173

TSAR (THEATER SIMULATION OF AIRBASE RESOURCES) DATABASE DICTIONARY F-4E(U) ORLANDO TECHNOLOGY INC SHALIMAR FL D ROBINSON ET AL. 28 MAR 86 AD-R169 575 4/4 UNCLASSIFIED F/G 5/2 NL



III.1.7.141 LRU #590 - 751CC -- PYLON, OUTBOARD ARMAMENT, R-H -

RP.	TIME	PERSONNEL		AGE		ITEM
NC .	MIN.	TYPE	NC	# 1	#2	PROB
624	360	27	3			9-
625	222	82	1			. 06

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

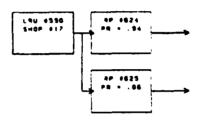


FIGURE 174

III.1.7.142 LRU #591 - 751CD -- PYLON, INBOARD ARMAMENT, L-H -

the contents of the content of the content of the contents of the contents of the content of the

RP.	TIME	PERSO	NNEL	A(3E	ITEM
NO.	MIN	TYPE	NO	~ 1	#2	PROP
626	492	27	3			. 77
627	192	82	1			. 23

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

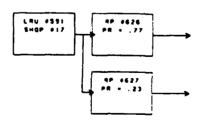


FIGURE 175

111.1 7.143 SIMPLE REPAIR TASK #592 -

LRU		TIME	PERS	DNNEL	A	35
- DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	#2
592 MAU-12A BOME RACK	17	417	27	2		
** THIS IS A SIMPLE REPAIR	PROC.,	THEREFORE	NO N	ETWORK	WILL	FOLLOW

III.1.7.144 LRU #593 - 751NC -- SUU-20/A ROCKET/BOMB DISPENSER -

RP.	TIME	PERSO	NNEL	A	GE	ITEM
NC .	MIN.	TYPE	NO	≠ 1	#2	PROE
628	405	27	3			. 92
629	282	82	1			. 08

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

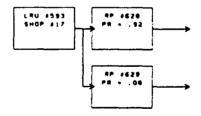


FIGURE 176

III.1 7.145 SIMPLE REPAIR TASKS #594 - #599 -

LRU			TIME	PERSO	INNEL	A	35
•	DESCRIPTION	SHOP	MIN.	TYPE	NO	F 1	# 2
 594	BOME INTERVALOMETER	17	150	27	2		
595	LAU-86 LAUNCHER	17	297	27	3		
596	NOC	17	474	27	3		
597	NOC	14	159	85	1		
598	NOC	1 😅	162	85	1		
59e	NOC	1 -	106	85	1		

** THESE ARE SIMPLE REPAIR PROCED.. THEREFORE NO NETWORKS FOLLOW

III 1 7.146 LRU #600 - 76860 -- NDC -

RP.	TIME	PERSO	NNEL	Δ(3E	ITEM
NC.	MIN.	TYPE	NO	# 1	#2	PROB
630	156	85	1			1.00
631	162	85	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

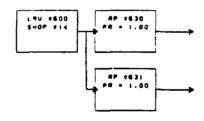


FIGURE 177

III 1.7.14? SIMPLE REPAIR TASKS #601 - #603 -

LRU		•	TIME	PERSONNEL		AGE	
	DESCRIPTION	SHOP	MIN.	TYPE	NC.	#1	*
601	NOC	14	111	85	,		
602	NOC	14	117	85	1		-
603	NOC	1.4	120	85	1		

.. THESE ARE SIMPLE REPAIR PROCED . THEREFORE NO NETWORKS FOLLOW

III 1.7 148 LRU #604 - 76BFO -- NDC -

CONTRACTOR CONTRACTOR CANADAS CANADAS CANADAS

RP.	TIME	PERSO	NNEL	A	3E	ITEM
NO.	MIN.	TYPE	NC	, #1	#2	PROB
€32	210	85	1			1.00
633	150	85	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES . 2

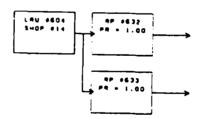


FIGURE 178

111.1 7.149 SIMPLE REPAIR TASKS #605 - #611 -

LRU		TIA		PERSO	INNEL	A	GE
•	DESCRIPTION	SHOP	MIN.	TYPE	NO.	- 1	*2
605	NOC	14	252	85	1		
306	NOC	14	147	85	1		
507	NDC	14	132	8 5	1		
8C6	NDC	14	162	8 5	1		
3O5	NOC	14	231	85	1		
5 1 C	NDC	1.3	117	8 5	1		
511	NOC	14	105	85	:		

** THESE ARE SIMPLE REPAIR PROCED . THEREFORE NO NETWORKS FOLLOW

III 1 7 150 LRU #612 - 76850 -- NOC -

Exercise parameters exercises exercises exercises exercises parameters exercises environmentally and exercises a

RP.	TIME	PERSO	NNE L	AC	iE	ITEM
NO.	MIN.	TYPE	ND	# 1	<i>=</i> 2	PROB
634	204	85	•			1.00
635	156	85	•			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

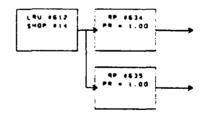


FIGURE 179

III 1 7.151 LRU #613 - 768U0 -- NOC -

RP.	TIME	PERSOI	NNEL	Δ(GE	ITEM
ND .	MIN	TYPE	NO	F 1	#2	PROB
636	144	85	1			1.00
637	84	85	1			1.00

TOTAL NUMBER OF PART REPAIR PROCEDURES = 2

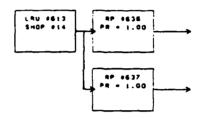


FIGURE 180

111.1.7.152 SIMPLE REPAIR TASKS #614 - #617 -

LRU			PERSO	INNEL	AGE		
-	DESCRIPTION	SHOP	MIN.	TYPE	NO.	# 1	* 2
614	NOC	14	159	85	1		
6 ! 5	NOC	14	120	85	1		
616	NOC	1-1	105	85	1		
617	NOC	14	78	85	1		

^{**} THESE ARE SIMPLE REPAIR PROCED., THEREFORE NO NETWORKS FOLLOW

III.1 7.153 LRU #638 - 23000 -- BASIC U79 TURBO JET ENGINE -

686 120 87 2 1.0C 687 360 87 2 63 688 240 26 1 63 688 240 67 1 37 661 4050 87 2 10 689 270 87 2 10 690 270 87 2 10 691 120 82 2 27 692 60 18 1 12 662 4050 87 4 75 11 693 138 67 2 10 694 120 83 2 10 695 132 83 2 29 696 288 86 2 21 663 4050 87 4 75 10 664 4050 87 4 75 10 667 222 87 2 10 668 408 87 2 10 669 258 82 2 10 669 258 82 2 10 669 3 138 67 2 10 669 408 87 2 10 669 408 87 2 10 669 408 87 2 10 669 408 87 2 10 664 4050 87 4 75 07 INDIC.NOZZLE POSITIC 701 120 87 1 10 702 192 87 2 10 703 234 82 2 10 704 126 86 2 10 665 4050 87 4 75 07 705 234 82 2 10 706 468 87 2 10 707 252 21 3 10 708 84 82 2 10 709 288 87 2 10 709 288 87 2 10 709 288 87 2 10 711 180 21 3 10 712 120 82 2 10 713 120 87 1 10 714 240 87 2 10 714 240 87 1 10 713 120 87 1 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 717 114 240 87 2 10 717 114 240 87 2 10 717 114 240 87 2 10 717 114 240 87 2 10 717 114 240 87 2 10 718	SRU NO	RP. NO	TIME Min:	PERSO Type	NO	r 1	GE #2	ITEM PROE	SRU DESCRIPTION
683 360 67 2 1.00 684 720 67 2 1.00 685 360 18 1 10 6660 4050 87 2 10 6661 120 67 2 10 6662 4050 87 2 10 6663 360 87 2 10 6664 120 67 2 10 6667 360 87 2 10 667 360 87 2 10 668 240 26 1 37 669 240 67 2 10 690 270 87 2 10 690 270 87 2 10 691 120 82 2 12 692 60 18 1 12 692 60 18 1 12 693 138 67 2 12 694 252 87 2 50 695 132 83 2 50 696 288 86 2 50 697 222 87 2 50 698 408 87 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 664 4050 87 4 75 11 665 4050 87 4 75 11 6664 4050 87 4 75 11 667 701 120 87 1 21 667 702 192 87 2 81 704 126 86 2 81 705 180 87 1 12 667 703 234 82 2 81 704 126 86 2 10 705 288 87 2 10 706 468 87 2 10 707 252 21 3 3 30 708 84 82 2 10 709 288 87 2 10 709 288 87 2 10 711 180 21 3 10 712 120 82 1 10 713 120 87 1 17 711 180 21 3 19 712 120 82 2 19 713 120 87 1 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 714 240 87 2 10 75 10 372 87 2 10 714 240 87 2 10 714 240 87 2 10 75 186								1 00	(NTRS)
683 360 67 2 1.00 684 720 67 2 1.00 685 360 18 1 10 686 120 87 2 10 686 320 87 2 10 687 360 87 2 10 688 240 87 2 63 688 240 26 1 37 689 240 67 2 37 689 240 67 2 10 689 240 67 2 10 689 240 67 2 10 690 270 87 2 27 692 60 18 1 12 692 60 18 1 12 692 60 18 1 12 693 138 67 2 12 694 252 87 2 10 695 132 83 2 10 696 288 86 2 29 697 222 87 2 29 698 408 87 2 10 699 258 82 2 21 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 669 258 82 2 10 660 87 120 87 1 11 661 120 87 1 11 662 87 222 87 2 10 663 408 87 2 81 700 120 18 1 11 664 4050 87 4 75 07 INDIC.NOZZLE POSITIO 702 192 87 2 81 703 234 82 2 12 704 126 86 2 07 665 4050 87 4 75 07 705 180 87 1 10 706 468 87 2 12 707 252 21 3 3 30 708 84 82 2 12 709 288 87 2 10 667 4050 87 4 75 07 708 84 82 2 17 711 180 21 3 30 709 288 87 2 17 711 180 21 3 19 712 120 82 2 10 667 4050 87 4 75 03 GEARBD. ASSY. FRONT 711 180 21 3 10 712 120 82 2 10 714 240 87 2 10	659		4050	87	:	7 5		21	MAIN FUEL PUMP
685 360 18 1 90 685 360 18 1 10 686 120 67 2 10 687 360 87 2 10 688 240 26 1 37 688 240 26 1 37 688 240 87 2 37 688 240 87 2 37 689 240 87 2 37 689 240 87 2 14 HOSE, AFTERBURNER 690 270 87 2 12 691 120 82 2 12 692 60 18 1 12 662 4050 87 4 75 11 663 693 138 67 2 100 693 138 67 2 100 694 132 83 2 29 695 132 83 2 29 696 288 86 2 21 669 408 87 2 21 660 4050 87 4 75 100 697 222 87 2 21 661 4050 87 4 75 100 662 4050 87 4 75 100 663 408 87 2 21 664 4050 87 4 75 100 665 4050 87 4 75 100 667 220 87 2 100 668 258 82 2 100 669 258 82 2 100 660 4050 87 4 75 07 661 120 87 1 21 662 4050 87 4 75 07 663 406 87 2 100 664 407 120 87 1 21 665 4050 87 4 75 07 666 87 22 192 87 2 100 667 4050 87 4 75 07 667 4050 87 4 75 07 668 87 2 100 667 4050 87 4 75 07 668 87 2 100 667 4050 87 4 75 07 668 87 2 100 667 4050 87 4 75 07 668 87 2 100 667 4050 87 4 75 07 668 87 4 75 07 670 88 87 2 100 670 870 870 870 870 870 870 870 870 870 8		683				_			
685 36C 18 1 10 66C 4050 87 2 10 666 120 67 2 10 667 36C 87 2 10 668 240 26 1 63 668 240 26 1 37 668 240 67 2 10 669 240 67 2 11 669 240 67 2 11 669 120 82 2 11 690 120 82 2 12 692 60 18 1 12 693 694 120 82 2 12 694 120 82 2 10 695 696 138 67 2 10 696 258 86 2 10 697 220 87 2 10 698 699 258 86 2 29 699 258 86 2 29 699 258 82 2 29 699 258 82 2 31 664 4050 87 4 75 05 INDICATOR.DIL PRESS 699 258 82 2 31 664 4050 87 4 75 07 INDIC.NOZZLE POSITIO 700 120 18 1 12 665 4050 87 4 75 07 INDIC.NOZZLE POSITIO 702 192 87 2 81 704 126 86 2 100 665 4050 87 4 75 05 TRANSMIT.NOZZLE POSITIO 704 126 86 2 07 705 468 87 2 10 665 709 288 87 2 100 666 709 288 87 2 100 706 468 87 2 100 707 252 21 3 100 708 84 82 2 100 709 288 87 2 100 709 288 87 2 100 711 180 21 3 100 712 120 82 2 100 713 120 87 1 100 714 240 87 2 100 714 240 87 2 100 714 240 87 2 100 714 240 87 2 100 714 240 87 2 100 714 240 87 2 100 714 240 87 2 100 75 20 20 20 20 20 20 20 20 20 20 20 20 20					-				
686 120 87 2 1.0C 667 36C 87 2 63 688 240 26 1 63 688 240 67 1 37 661 4050 87 2 10 689 240 67 1 10 690 27C 87 2 10 691 120 82 2 12 692 60 18 1 12 662 4050 87 4 75 11 663 694 252 87 2 10 695 132 83 2 10 696 288 86 2 21 669 4050 87 4 75 11 669 288 86 2 10 699 258 86 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 699 699 699 699 699 699 699 699				_					
686 120 87 2 1.0C 667 36C 87 2 63 688 240 26 1 63 688 240 67 1 37 661 4050 87 2 10 689 240 67 1 10 690 27C 87 2 10 691 120 82 2 12 692 60 18 1 12 662 4050 87 4 75 11 663 694 252 87 2 10 695 132 83 2 10 696 288 86 2 21 669 4050 87 4 75 11 669 288 86 2 10 699 258 86 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 699 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 258 82 2 10 609 699 699 699 699 699 699 699 699 699	660		4050	87		75		17	CONTRO MAIN FUEL
667 360 87 2 63 688 240 26 1 37 661 4050 67 2 7 14 HDSE. AFTERBURNER 689 240 87 2 7 100 690 270 87 2 7 11 691 120 82 2 7 12 692 60 18 1 7 12 662 4050 87 4 75 10 693 138 67 2 7 10 694 252 87 2 7 50 695 132 83 2 7 50 696 288 86 2 7 21 667 208 87 4 75 21 668 408 87 2 7 100 698 408 87 2 7 100 699 258 82 2 7 100 699 258 82 2 7 100 699 258 82 2 7 100 601 120 87 1 7 11 601 120 87 1 7 11 601 120 87 1 7 11 602 192 87 2 7 11 603 100 120 18 1 7 11 604 4050 87 4 75 07 605 180 87 1 7- 07 606 468 87 2 7 100 607 203 203 82 2 7 100 608 87 2 7 100 609 200 87 1 7 100 609 200 87 1 7 100 600 8	•••	686							201111021 11111111111111111111111111111
688 240 26 137 661 4050 67 4 7514 HOSE. AFTERBURNER 689 240 67 2100 690 270 67 227 691 120 82 227 692 60 18 1 12 662 4050 87 4 7511 CONTROL.FUEL AFTBURN 691 252 87 250 695 132 83 221 663 4050 87 4 7521 664 288 86 221 665 4050 87 4 7531 667 222 87 221 668 408 67 221 669 258 86 231 700 120 18 131 700 120 18 131 701 120 87 131 702 192 87 231 703 234 82 231 704 126 86 231 705 180 87 4 7507 706 468 87 231 707 252 21 330 708 84 82 231 709 288 87 231 700 120 87 131 701 120 87 107 702 192 87 231 703 234 82 231 704 126 86 207 665 4050 87 4 7507 705 180 87 107 706 468 87 230 707 252 21 330 708 84 82 230 708 84 82 230 708 37 4 7505 708 37 4 7505 708 37 4 7505 708 38 87 230 708 39 288 87 230 708 39 288 87 230 709 27 27 87 226 667 4050 87 4 7504 667 4050 87 4 7505 710 372 87 2100 711 180 21 3100 712 120 82 204 667 4050 87 4 7504 667 4050 87 4 7505 713 120 87 1100 714 240 87 204					- 5				
689 240 67 2 1 CO 690 270 67 2 1 CO 691 120 82 2 27 692 60 18 1 12 662 4050 87 4 75 110 693 138 67 2 50 694 252 87 2 29 695 132 83 2 21 6663 4050 87 4 75 21 667 222 87 2 100 698 408 87 2 100 698 408 87 2 100 699 258 82 2 31 700 120 18 1 31 701 120 87 1 31 702 192 87 2 31 703 234 82 2 81 704 126 86 2 100 665 4050 87 4 75 07 665 4050 87 4 75 07 665 4050 87 4 75 07 666 468 87 2 81 705 180 87 1 100 706 468 87 2 100 707 252 21 3 100 708 84 82 2 100 666 4050 87 4 75 07 708 84 82 2 100 708 84 82 2 100 709 288 87 2 26 666 4050 87 4 75 05 709 288 87 2 26 667 4050 87 4 75 04 CASING ASSY, INNER 709 288 87 2 26 667 4050 87 4 75 04 CASING ASSY, INNER 710 372 87 2 100 711 180 21 3 100 712 120 82 2 100 713 120 87 1 100 714 240 87 2 04 667 713 120 87 1 100 714 240 87 2 04 667 713 120 87 1 100 714 240 87 2 04 667 713 120 87 1 100 714 240 87 2 04									
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692 60 18 1 27 692 60 18 1 12 662 4050 87 4 75 11 CONTROL.FUEL AFTBURN 693 138 67 2 50 695 132 83 2 29 696 288 86 2 21 669 4050 87 4 75 05 INDICATOR.DIL PRESS 697 222 87 2 100 698 408 87 2 48 699 258 82 2 21 700 120 18 1 21 664 4050 87 4 75 07 INDIC.NOZZLE POSITIO 702 192 87 2 100 703 234 82 2 100 704 126 86 2 07 665 4050 87 4 75 07 665 4050 87 4 75 07 666 4050 87 4 75 07 667 252 21 3 100 668 87 2 12 704 126 86 2 12 705 180 87 1 100 706 468 87 2 12 707 252 21 3 12 708 84 82 2 26 666 4050 87 4 75 05 TRANSMIT.NOZZLE POSI 709 288 87 2 26 667 4050 87 4 75 05 TRANSMIT.NOZZLE POSI 710 372 87 2 26 667 4050 87 4 75 04 CASING ASSY, INNER 710 372 87 2 126 667 4050 87 4 75 04 CASING ASSY, INNER 710 372 87 2 126 667 4050 87 4 75 04 GASING ASSY, INNER	. 00	C 0.0				-			MUSE, AFTERBURNER
692 60 18 1 27 692 60 18 1 12 662 4050 87 4 75 11 CONTROL.FUEL AFTBURN 693 138 67 2 50 695 132 83 2 29 696 288 86 2 21 669 4050 87 4 75 05 INDICATOR.DIL PRESS 697 222 87 2 100 698 408 87 2 48 699 258 82 2 21 700 120 18 1 21 664 4050 87 4 75 07 INDIC.NOZZLE POSITIO 702 192 87 2 100 703 234 82 2 100 704 126 86 2 07 665 4050 87 4 75 07 665 4050 87 4 75 07 666 4050 87 4 75 07 667 252 21 3 100 668 87 2 12 704 126 86 2 12 705 180 87 1 100 706 468 87 2 12 707 252 21 3 12 708 84 82 2 26 666 4050 87 4 75 05 TRANSMIT.NOZZLE POSI 709 288 87 2 26 667 4050 87 4 75 05 TRANSMIT.NOZZLE POSI 710 372 87 2 26 667 4050 87 4 75 04 CASING ASSY, INNER 710 372 87 2 126 667 4050 87 4 75 04 CASING ASSY, INNER 710 372 87 2 126 667 4050 87 4 75 04 GASING ASSY, INNER					•				
692 60 18 1 12 662 4050 87 4 7511 CONTROL.FUEL AFTBURN 694 252 87 229 696 288 86 221 663 4050 87 4 7521 664 4050 87 221 665 698 408 87 231 700 120 18 131 701 120 87 131 702 192 67 281 703 234 82 281 704 126 86 281 705 180 87 181 706 468 87 281 707 252 21 307 666 4050 87 4 7507 667 288 87 281 704 126 86 281 705 180 87 107 665 4050 87 4 7507 666 4050 87 4 7507 667 468 87 281 707 252 21 330 708 84 82 230 708 84 82 226 666 4050 87 4 7505 707 252 21 330 708 84 82 230 709 288 87 230 709 288 87 230 710 372 87 230 711 180 21 330 712 120 82 230 713 120 87 103 667 4050 87 4 7504 667 4050 87 4 7504 667 4050 87 4 7504 667 4050 87 4 7504 713 120 87 204 713 120 87 103 714 240 87 203 66703 668 67 4050 87 4 7503 66703 667 4050 87 4 7503 66703 713 120 87 103 714 240 87 204					ī				
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693 138 67 2 1.00 694 252 87 250 695 132 83 229 696 288 86 221 663 4050 87 4 7509 INDICATOR.DIL PRESS 697 222 87 231 700 120 18 121 664 4050 87 4 7507 INDIC.NGZZLE POSITION 701 120 87 107 702 192 87 281 704 126 86 207 665 4050 87 4 7507 665 4050 87 4 7507 666 468 87 207 667 708 84 82 230 708 84 82 226 666 4050 87 4 7505 707 252 21 330 708 84 82 226 667 4050 87 4 7504 667 709 288 87 226 667 4050 87 4 7504 667 709 288 87 226 667 4050 87 4 7504 667 709 288 87 226 667 4050 87 4 7504 667 709 288 87 226 667 4050 87 4 7504 667 709 288 70 207 713 120 82 204 713 120 87 103 714 240 87 204		692	6 0	18	1			12	
694 252 87 2 50 695 132 83 2 29 696 288 86 2 21 663 4050 87 4 75 09 INDICATOR DIL PRESS 698 408 87 2 31 700 120 18 1 21 664 4050 87 4 75 07 INDIC NOZZLE POSITIO 701 120 87 1 100 702 192 87 2 81 703 234 82 2 81 704 126 86 2 12 705 180 87 4 75 07 665 4050 87 4 75 07 666 408 87 2 12 706 468 87 2 12 707 252 21 3 30 708 84 82 2 26 666 4050 87 4 75 04 709 288 87 2 26 667 4050 87 4 75 04 709 288 87 2 100 710 372 87 2 100 711 180 21 3 100 712 120 82 2 04 667 4050 87 1 100 713 120 87 1 04 667 4050 87 1 100 714 240 87 2 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 04 667 4050 87 1 05 713 120 87 1 04	662		4050	87		75		. 11	CONTROL FUEL AFTBURN
694 252 87 2 50 695 132 83 2 29 696 286 86 2 21 663 4050 87 4 75 0.9 INDICATOR.DIL PRESS 698 408 87 2 31 700 120 18 1 21 664 4050 87 4 75 0.7 INDIC.NOZZLE POSITIO 701 120 87 1 1.00 702 192 87 2 81 703 234 82 2 12 704 126 86 2 12 705 180 87 4 75 0.7 665 4050 87 4 75 0.7 666 408 87 2 1.00 706 468 87 2 1.00 707 252 21 3 1.00 708 84 82 2 26 666 4050 87 4 75 0.05 TRANSMIT.NOZZLE POSI 709 288 87 2 26 666 4050 87 4 75 0.05 TRANSMIT.NOZZLE POSI 709 288 87 2 26 667 4050 87 4 75 0.04 CASING ASSY. INNER 709 288 87 2 1.00 710 372 87 2 1.00 711 180 21 3 1.00 712 120 82 2 0.04 667 4050 87 4 75 0.04 CASING ASSY. INNER		693	138	67	2			1.00	
695 132 83 229 696 288 86 221 663 4050 87 4 7505 INDICATOR.DIL PRESS 697 222 87 2 1.00 698 408 87 231 700 120 18 121 664 4050 87 4 7507 INDIC.NOZZLE POSITION 701 120 87 181 702 192 87 281 703 234 82 212 704 126 86 207 665 4050 87 4 7507 665 4050 87 4 7507 666 468 87 212 707 252 21 326 666 4050 87 4 7505 TRANSMIT.NOZZLE POSITION 708 84 82 226 666 4050 87 4 7505 TRANSMIT.NOZZLE POSITION 708 84 82 226 667 4050 87 4 7504 CASING ASSY, INNER 709 288 87 226 667 4050 87 4 7504 CASING ASSY, INNER 710 372 87 277 711 180 21 304 667 4050 87 4 7504 667 4050 87 4 7504 667 4050 87 4 7504 667 4050 87 4 7504 667 4050 87 204 667 4050 87 109 713 120 87 109 714 240 87 286		69÷	252	87				50	
696 288 86 221 563 4050 87 4 7509 INDICATOR.DIL PRESS 697 222 87 2 1.00 698 408 87 248 699 258 82 231 700 120 18 121 564 4050 87 4 7507 INDIC.NOZZLE POSITION 701 120 87 181 702 192 87 281 703 234 82 281 704 126 86 207 565 4050 87 4 7507 565 4050 87 4 7507 665 705 180 87 1 1.00 706 468 87 207 666 408 87 230 707 252 21 330 708 84 82 226 566 4050 87 4 7504 CASING ASSY. INNER 709 288 87 226 566 4050 87 4 7504 CASING ASSY. INNER 709 288 87 277 711 180 21 300 710 372 87 200 711 180 21 300 712 120 82 200 667 4050 87 4 7500 713 120 87 100 714 240 87 208									
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697 222 87 2 1.00 698 408 87 2 48 699 258 82 2 31 700 120 18 1 21 664 4050 87 4 7507 INDIC.NOZZLE POSITIO 701 120 87 1 1.00 702 192 87 2 12 704 126 86 207 665 4050 87 4 7507 705 180 87 1 1.00 706 468 87 2 1.00 707 252 21 344 707 252 21 330 708 84 82 226 666 4050 87 4 7504 CASING ASSY. INNER 709 288 87 2 1.00 710 372 87 2 1.00 711 180 21 3 1.00 712 120 82 204	563		4050	87	4	75		೧೯	INDICATOR DI PRESS
698 408 87 2 488 699 258 82 2 31 700 120 18 1 21 664 4050 87 4 7507 INDIC.NOZZLE POSITION 701 120 87 1 1.00 702 192 87 2 12 703 234 82 2 12 704 126 86 207 12 704 126 86 207 665 468 87 2 1.00 706 468 87 2 1.00 706 468 87 244 707 252 21 344 707 252 21 326 666 4050 87 4 7506 CASING ASSY. INNER 709 288 87 226 666 4050 87 4 7504 CASING ASSY. INNER 710 372 87 277 711 180 21 3100 712 120 82 204 667 4050 87 4 7504 CASING ASSY. INNER 711 180 21 3100 712 120 82 204 667 4050 87 4 7504 GEARBOX ASSY. FRONT 713 120 87 109 66		607							INDIONION, OIL INCIS
695 258 82 2 31 700 120 18 1 21 664 4050 87 4 75 07 INDIC.NOZZLE POSITION TO THE POSITION TO TH									
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4050 87 4 7507 INDIC.NOZZLE POSITION TO									
701 120 87 1 1.00 702 192 87 2 81 703 234 82 2 12 704 126 86 2 07 665 4050 87 4 75 05 TRANSMIT.NGZZLE PDS1 706 468 87 2 44 707 252 21 3 30 708 84 82 2 26 666 4050 87 4 75 04 CASING ASSY. INNER 709 288 87 2 100 710 372 87 2 17 711 180 21 3 19 712 120 82 2 04 667 4050 87 4 75 03 GEARBOX ASSY. FRONT 713 120 87 1 100 714 240 87 2 86		700	120	18	1			.21	
702 192 87 2 81 703 234 82 2 12 704 126 86 2 07 665 4050 87 4 75 05 TRANSMIT.NOZZLE POSI 705 180 87 1 1.00 706 468 87 2 44 707 252 21 3 26 708 84 82 2 26 666 4050 87 4 75 04 CASING ASSY. INNER 709 288 87 2 1.00 710 372 87 2 1.00 710 372 87 2 1.00 711 180 21 3 1.00 712 120 82 2 04 667 4050 87 4 75 03 GEARED. ASSY. FRONT 713 120 87 1 1.00 714 240 87 2 86	664								INDIC.NOZZLE POSITIO
703 234 82 2 12 704 126 86 2 07 665 4050 87 4 75 05 TRANSMIT.NOZZLE POSI 705 180 87 1 1.00 706 468 87 2 44 707 252 21 3 30 708 84 82 2 26 666 4050 87 4 75 04 CASING ASSY. INNER 709 288 87 2 1.00 710 372 87 2 1.00 711 180 21 3 1.00 712 120 82 2 04 667 4050 87 4 75 04 713 120 87 1 1.00 714 240 87 2 86									
704 126 86 207 665 4050 87 4 7505 TRANSMIT.NGZZLE PDS1 705 180 87 1 1.00 706 468 87 244 707 252 21 330 708 84 82 226 666 4050 87 4 7504 CASING ASSY. INNER 709 288 87 2 1.00 710 372 87 2 1.7 711 180 21 319 712 120 82 204 667 4050 87 4 7503 GEARBO. ASSY. FRONT 713 120 87 1 1.00 714 240 87 286				87					
704 126 86 207 665 4050 87 4 7505 TRANSMIT.NGZZLE POSI 705 180 87 1 1.00 706 468 87 244 707 252 21 330 708 84 82 226 666 4050 87 4 7504 CASING ASSY. INNER 709 288 87 2 1.00 710 372 87 2 1.7 711 180 21 319 712 120 82 204 667 4050 87 4 7504 667 4050 87 4 7503 GEARED. ASSY. FRONT 713 120 87 1 1.00 714 240 87 286		703	234	82	2			. 12	
705 180 87 1 1.00 706 468 87 244 707 252 21 330 708 84 82 226 666 4050 87 4 7504 CASING ASSY, INNER 709 288 87 2 1.00 710 372 87 2 17 711 180 21 319 712 120 82 204 667 4050 87 4 7503 GEARED, ASSY, FRONT 713 120 87 1 1.00 714 240 87 286		704	126	86	2				
705	665		4050	87	4	75		. 05	TRANSMIT NOZZEE POST
706		705	180	87	•				
707 252 21 330 708 84 82 226 666 4050 87 4 7504 CASING ASSY, INNER 709 288 87 2 1,00 710 372 87 277 711 180 21 319 712 120 82 204 667 4050 87 4 7503 GEARBOX ASSY, FRONT 713 120 87 1 1,00 714 240 87 286					9				
708 84 82 2 26 666 4050 87 4 7504 CASING ASSY, INNER 709 288 87 2 1.00 710 372 87 2 17 711 180 21 3 19 712 120 82 204 667 4050 87 4 7503 GEARBOX ASSY, FRONT 713 120 87 1 1.00 714 240 87 286									
666 4050 87 4 7504 CASING ASSY, INNER 709 288 87 2 1.00 710 372 87 277 711 180 21 319 712 120 82 204 667 4050 87 4 7503 GEARBOX ASSY, FRONT 713 120 87 1 1.00 714 240 87 286									
709 288 87 2 1.00 710 372 87 277 711 180 21 319 712 120 82 204 667 4050 87 4 7503 GEARBOX ASSY, FRONT 713 120 87 1 1.00 714 240 87 286		,00	04	62	- 2			. 20	
710 372 87 277 711 180 21 319 712 120 82 204 667 4050 87 4 7503 GEARBOX ASSY, FRONT 713 120 87 1 1.00 714 240 87 286	666	700							CASING ASSY, INNER
711 180 21 3 19 712 120 82 2 04 667 4050 87 4 75 03 GEARBOX ASSY FRONT 713 120 87 1 100 714 240 87 2 86									
712 120 82 204 667 4050 87 4 7503 GEARBOX ASSY. FRONT 713 120 87 1 1.00 714 240 87 286				_					
667 4050 87 4 7503 GEARBOX ASSY, FRONT 713 120 87 1 1.00 714 240 87 286									
713 120 87 1 1.00 714 240 87 2 86		712	120	82	2			. 04	
713 120 87 1 1.00 714 240 87 286	667		4050	87	4	75		. 03	GEARBOX ASSY, FRONT
714 240 87 2 86		713		87	1				
		-							
		715	228	83	2			. 14	

LRU #638 (CONTINUED)

SRU	RP.	TIME	PERSON			3E		SRU
NO	NO.	MIN.	TYPE	NO	# 1	#2	PROB	DESCRIPTION
668		4050	a 7	4	75		. 03	GEARBOX ASSY, REAR
000	716	180	87	1			1 00	GEARBOX ASST. REAR
	717	264	87	2			. 83	
				3			. 17	
	718	180	21	3			. 17	
669		4050	87	4	75		. 02	STATOR ASSEMBLY
-	719	198	87	2			1.00	
	72C	372	87	2			.73	
	721	228	2€	1		- -	27	
		•••						
670		4050	87	4	75		. 02	ROTOR ASSEMBLY
	722	120	67	2			1.00	
	723	360	87	2 2			. 8 8	
	724	180	18	1			. 12	
671		4050	87	4	75		. 01	ROTOR & SEAL, TURBINE
	725	216	87	2			1.00	
	726	270	87	2			. 87	
	727	210	19	1			. 13	
	_	-	_					
672		4050	87	4	75		. 01	FRAME ASSY. TURBINE
	728	96	87	2			1.00	
	729	192	87	2			. 78	
	730	66	23	2			. 22	
				-				

TOTAL NUMBER OF SRU'S = 14 TOTAL NUMBER OF SRU REPAIR PROCEDURES = 48

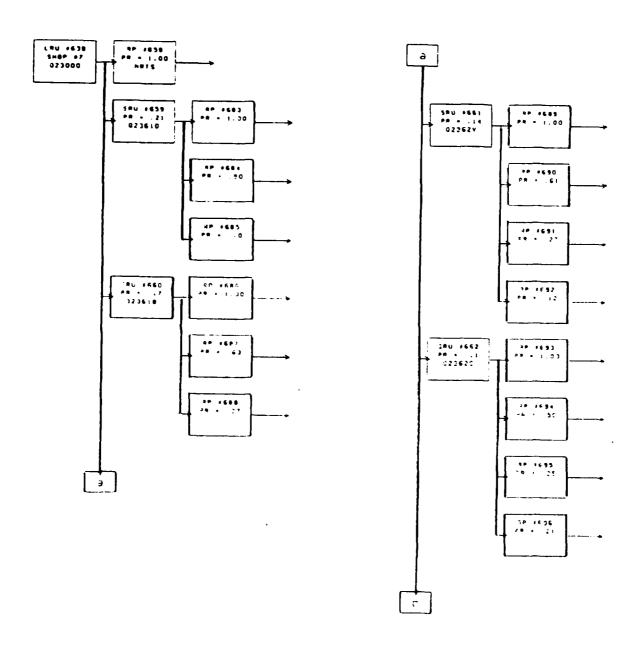


FIGURE 181a

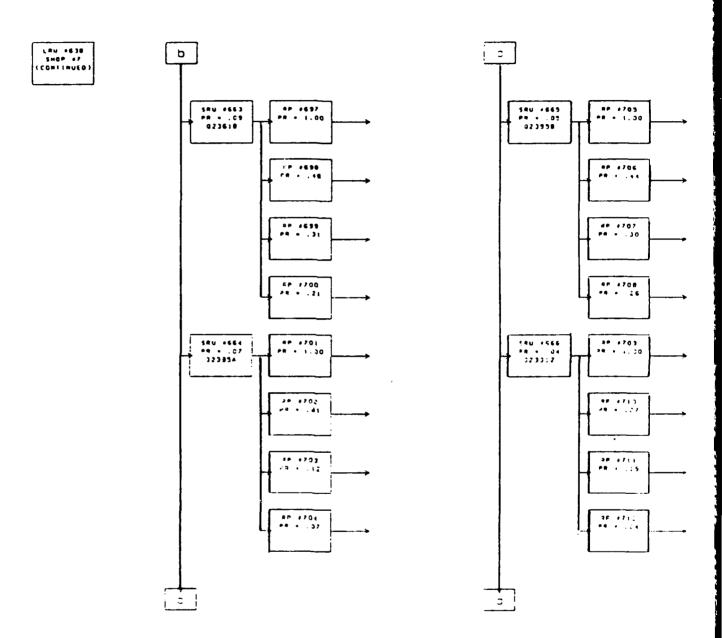


FIGURE 1816

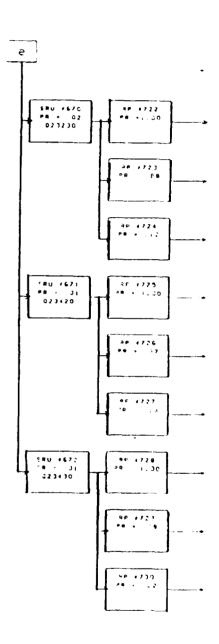


FIGURE 181c

111-270

N

170 #634 580P #7 (CONTINUED)

III.1 8 TASK TIME MODIFIERS (CARD TYPE #17/2)

	AIRCRAF	RESON T. PART AN	URCE REQUIREMENTS D SUPPORT EQUIPMENT REPAIR DATA
III.1 8 TA	SK TIME MODIFIERS (CAR	RD TYPE #17	(2)
III 1.8.1	HURRY FACTORS -		
	TASK	HURRY FACTOR	EXPLANATION
-	ON-EQUIPMENT		ON-EQUIPMENT TASK TIMES ARE BASED ON PEACE-TIME RATES OF FASTER TIMES ARE EXPECT- ED IN A WARTIME ENVIRONMENT
	PREFL!GHT	100	PREFLIGHT TASK TIMES ARE BASED ON PEACE-TIME RATES ON FAST- ER TIMES ARE EXPECTED IN A WAR- TIME ENVIRONMENT
	PART / EQUIPMENT	100	PART/EQUIPMENT TASK TIMES ARE BASED ON PEACE-TIME RATES. 0% FASTER TIMES ARE EXPECTED IN A WARTIME ENVIRONMENT.
	MUNITION ASSEMELY	100	MUNITION ASSEMBLY TASK TIMES ARE EASED ON PEACE-TIME RATES. ON FASTER TIMES ARE EXPECTED IN A WARTIME ENVIRONMENT.
	CE REPAIRS	100	CE REPAIR TASKS TIMES ARE BASED ON PEACE-TIME RATES. 0% FASTER TIMES ARE EXPECTED IN A WARTIME ENVIRNONMENT.
III.1 8.2	REDUCE TIMES -		
	TASK CATAGORY	REDUCE TIMES	EXPLANATION
	ON-EQUIPMENT	o	
	PREFLIGHT	0	
	PART/EQUIPMENT	0	
	MUNITION ASSEMBLY	0	•
	CE REPAIRS	0	
			III-271

TASK CATAGORY	REDUCE TIMES	EXPLANATION	
			_
ON-EQUIPMENT	0		
PREFLIGHT	0		
PART/EQUIPMENT	0		
MUNITION ASSEMBLY	0	·	
CE REPAIRS	0		

III. 1.8 3 SAVE TIMES -

poort lenever respects trousers bereeks propers lestistes brouses brooses excesse enveron 1888s

TASK CATAGORY	SAVE TIMES	EXPLANATION
ON-EQUIPMENT	0	
PREFLIGHT	0	
PART/EQUIPMENT	0	
MUNITION ASSEMBLY	0	
CE REPAIRS	0	

III 1 9 AIRCRAFT DATA (CARD TYPES #15/1, #15/2, #15/3)

III 1.9.1 GENERAL DATA -

AIRCRAFT TYPE 1 (F-4E)

					N	DMINAL	
OST-FLIGHT DELAY	PRE-FLIGHT DELAY	FUE QUA				L CYCLI	E 1st PAR' LOCATIO
0	0	4	1400	4	30	100	1
LOAD TEAL	M SPEC	 4GE #2	TRANSFER DELAY	BATTLE 1		RBASE IRST	DAMAGE LAST
26 3	6 0	56	60	1411	1412	1441	1441
BATTLE DAM SPARES SORTIES/AC	PERSO		AFT QUIPMENT YPE #	REAR MAIN BASE	ELIGIBL T FOR ORA	A	IR/AIR SSION

PHASED MAINTENANCE

AIRCRAFT TYPE	INSPECTION FREQUENCY	TASK ROOT SEGMENT
1	25 HRS	1501
1	50 HRS	1502
1	150 HRS	1503
1	300 HRS	1504
1	600 HRS	1505

III 1.9 2 BASE DATA (CARD TYPE #17/1) -

ered berease seesens resident account and

BASE 1 IS THE MOB ORGANIZED UNDER AFR 66-1 AND THE TASK DATA 1S PREPARED FOR A COMO (AFR 66-5) ORGANIZATION.

CROSS-TRAINED PERSONNEL	TASK-ASSIST-QU PERSONNE		APON ASSEMBLY TASKS	NUMBER OF AC SHELTER	
1	1		3	€7	1 C
NUMBER OF ALERT AC SHELTERS	POL CAPACITY	FUEL TRUCK EQUIP *		AC LDADS TRUCK	FUEL TRUCK REFILL TIME
C	32750	80	6		45
AVERAGE TAXI TIME	EXTRA AC	SHELTER E	METEROL State	-	
12	0	· · · · · · · · · · · · · · · · · · ·	2		

CHAPTER IV

INITIAL STOCKS AND STATUS OF AIRBASE RESOURCES

IV 1 AIRCRAFT

IV 1.1 AIRCRAFT ASSIGNMENT BY BASE (CARD TYPE #20)

BASE #	BASE DESCRIPTION	A/C TYPE	#AIRCRAFT	~SQUADRONS	#CREWS
1 2	MOE REAR MAINTENANCE	F-4E F-4E	72	3	90
(77)	FILLER POOL	F-4E	150	ŏ	60

IV.1.2 AIRCRAFT INITIAL STATUS (CARD TYPE #41)

BASE -	MISSION.	# ASSIGNED AIRCRAFT
1	1	0
1	2	0
1	3	72
1	4	Ō

IV.1.3 AIRCRAFT INITIAL MAINTENANCE STATUS (CARD TYPE #42)

SINCE THERE IS NO CARD TYPE #42 IN THE DATA BASE, ALL AIRCRAFT ARE ASSUMED TO COMPLETELY ARMED AND READY FOR THE INITIAL MISSION WITH NO INTIAL MAINTENANCE REQUIRMENTS.

INITIAL STOCKS AND STATUS OF AIRBASE RESOURCES AIRCRAFT

IV.2 PERSONNEL DATA

IV.2 1 PERSONNEL LIST (CARD TYPE #21)

BASE #1 (MOB)

RSONNE				TOT			SHIFT	MIN
TYPE	PCHS	AFSC	DESCRIPTION	ACTUAL	TARGETED	ACTUAL	TARGETED	SIZ
1	1	431X1C	FLIGHTLINE	100	98	6 0	58	3
2	2	42735	AIRFRAME REPAIR	6	6	3	3	2
3	3	423X0	ELECTRICAL SYS	7	7	4	4	2
4	4	423×1	ENVIRONMENTAL SYS	6	6	3	3	2
6	G	42314	PNEUDRAULICS	7	7	4	4	2
7	7	42612	ENGINE	16	16	8	8	4
S	8	325XO	AUTOPILOT	4	4	2	2	2
9	9	325×1	AVIONICS INST	6	6	3	3	2
1 1	1 1	431) 10	WHEEL/TIRE	6	6	4	4	2
12	12	328×0	RADIO COMM	6	6	3	3	2
13	13	328×1	RADAR NAVIGATION	4	4	2	2	2
16	16	321×20	FIRE CONTROL	18	18	9	9	2
18	18	427X0	MACHINIST	7	7	4	4	2
19	19	427X4	WELDER	7	' 7	4	4	2
20	20	404X1	CAMERA	2	2	2	2	2
21	21	431X1C	HEAVY REPAIR	28	28	18	18	3
22	30	316X1L	MISSILE MAINT	24	24	12	12	3
23	23	423X3	FUEL SYSTEMS	23	23	14	14	
25	24	531X5	N.D.I.	23 5	23 5	3		2
26	24	531X4	CORROSION CONTROL	11	11	7	3 7	
27	28	462G0	GUN SERVICE	61				:
					61	36	36	•
28	28	462L0	LOADER	210	96	160	73	4
59	28	322X2	PAVE SPIKE	10	10	_6	6	:
30	30	461XO	MUNITIONS MAINT	112	96	75	64	3
31	1	431X1C	FLIGHTLINE	100	98	60	58	3
32	2	427X5	AIRFRAME REPAIR	ē	ē	3	3	- 3
33	3	423X0	ELECTRICAL SYS	7	7	4	4	:
31	4	423X1	ENVIRONMENTAL SYS	6	6	3	3	- 3
36	6	42314	PNEUDRAULICS	7	7	4	4	2
37	7	426X2	ENGINE	16	16	8	8	4
36	8	325XC	AUTOPILOT	4	4	2	2	- 2
39	9	325X1	AVIONICS INST	6	6	3	3	2
41	2		GENERAL PURPOSE	6	6	3	3	
42	12	328X0	RADIO COMM	6	6	3	3	
43	13	328X1	RADAR NAVIGATION	4	4	2	2	:
46	16	321X2Q	FIRE CONTROL	18	18	9	9	:
51	1	431X1C	FLIGHTLINE	100	98	60	58	:
52	2	427X5	AIRFRAME REPAIR	6	6	3	3	:
53	3	423X0	ELECTRICAL SYS	7	7	4	4	
54	4	423X1	ENVIRONMENTAL SYS	6	6	3	3	
56	6	423X4	PNEUDRAULICS	7	7	4	4	2
57	7	426X2	ENGINE	16	16	8	8	-
58	8	325X0	AUTOPILOT	4	4	2	2	2
59	9	325X1	AVIONICS INST	6	6	3	3	2
62	12	328X0	RADIO COMM	ě	6	3	3	2
63	13	328X1	RADAR NAVIGATION	4	4	2	2	2
66	16	321X20	FIRE CONTROL	18	18	9	9	2
70	17	462W0	WEAPON CONTROL	24	24	12	12	- 1
75	'ś	423X2	EGRESS	27	27	14	14	2
78	15	328X4	INERTIAL SYSTEMS	29	29		14	- 1
	16	321X20				14		2
79			FIRE CONTROL	31	31	16	16	

BASE #1 (MOB) (CONTINUED)

PERSONN	EL			тот	AL	DAY	SHIFT	MIN
TYPE	SHOP	AFSC	DESCRIPTION	ACTUAL	TARGETED	ACTUAL	TARGETED	SIZE
81	13	328×1	RADAR NAVIGATION	12	12	6	6	1
82	2	427X5	AIRFRAME REPAIR	. 16	16	8	8	2
83	3	423X0	ELECTRICAL SYS	9	9	5	5	1
8.1	4	423X1	ENVIRONMENTAL SYS	. 4	4	2	2	1
85	14	328X3	E C M	64	64	36	36	1
86	6	423X4	PNEUDRAULICS	7	7	4	4	2
87	7	426X2	ENGINE	51	51	34	34	2
88	8	325XO	AUTOPILOT	4	4	2	2	1
89	9	325×1	AVIONICS INST	5	5	3	3	1
90	10	322X2	SENSORS	14	14	8	8	1
99	22			64	61	32	32	22
100	1		SECURITY POLICE	200	20	100	10	•
102	1		GENERAL SUPPORT	100	20	50	10	•
103	1		OPS PERSONNEL	100	20	5 0	10	•
104	1		COMMUNICATIONS	50	50	25	25	1
191	30		CE/RRR	8	8	4	4	2
192	30		CE /RRR	120	80	6 0	40	20
193	30		CE/RRR	12	12	6	6	3
194	30		CE/RRR	72	72	36	36	18
195	30		CE/RRR	24	24	12	12	6
196	30		CE/RRR	24	24	1.2	12	6
197	30		CE/RRR	120	80	6 0	40	20
198	30		CE/RRR	6 0	6 0	30	30	15

BASE #2 (REAR MAINTENANCE)

ERSONNE	E L			TOT	AL	DAY	SHIFT	MIN
TYPE	SHOP	AFSC	DESCRIPTION	ACTUAL	TARGETED	ACTUAL	TARGETED	SIZ
1	1	431X1C	FLIGHLINE	20	20	10	58	3
2	2	427X5	AIRFRAME REPAIR	4	4	2	2	2
3	3	423XO	ELECTRICAL SYS	4	4	2	2	2
4	4	423X1	ENVIRONMENTAL SYS	4	4	2	2	2
6	6	423X4	PNEUDRAUL I CS	4	4	2	2	2
7	7	426X2	ENGINE	8	8	4	4	4
8	8	325X0	AUTOPILOT	4	4	2	2	2
9	9	325×1	AVIONICS INST	4	4	2	2	2
1.1	11	431X1C	WHEEL/TIRE	4	4	2	2	2
12	12	328X0	MMDO CICAR	4	1	2	2	-
13	13	328×1	RADAR NAVIGATION	4	4	2	2	2
16	16	321X20	FIRE CONTROL	4	4	2	2	. 5
18	18	427X0	MACHINIST	a	4	- 2	2	5
19	19	427X4	WELDER	4	4	2	2	2
20	20	404X1	CAMERA	2	2	2	2	5
21	21	431X1C	HEAVY REPAIR	B	R	4	4	4
23	23	423X3	FUEL SYSTEMS	4	4	2	2	2
24	24	582X1	PARACHUTE	4	4	2	2	2
25	24	531X5	N.D.I.	4	4	2	2	2
26	24	531X4	CORROSION CONTROL	4	4	2	2	5
27	28	462GO	GUN SERVICE	8	8	4	36	3
28	28	462LO	LOADER	12	12	6	6	3
29	28	322X2	PAVE SPIKE	4	4	2	2	ž
41	2		GENERAL PURPOSE	2	2	1	- 1	1
70	17	462WO	WEAPON CONTROL	12	12	6	6	2
75	5		EGRESS	ē	6	4	4	2
78	15	328X4	INERTIAL SYS	é	ě	4	4	1
79	16	321X20	FIRE CONTROL	ā	3	2	2	1
80	12	328X0	RADID COMM	5	2	1	1	1

BASE #2 (REAR MAINTENANCE) (CONTINUED)

PERSONNEL			TOTAL			SHIFT	MIN	
TYPE	SHOP	AFSC	DESCRIPTION	ACTUAL	TARGETED	ACTUAL	TARGETED	SIZE
B 1	13	32 8 ×1	RADAR NAVIGATION	2	2	1	1	1
82	2	427X5	AIRFRAME REPAIR	4	4	2	2	2
83	3	423X0	ELECTRICAL SYS	2	2	1	1	1
84	4	423X1	ENVIRONMENTAL SYS	2	2	1	1	1
85	1.4	328X3	E.C.M.	12	12	6	6	1
86	6	423×4	PNEUDRAULICS	2	2	1	1	1
87	7	426X2	JET ENGINE	4	4	2	2	2
88	8	325×0	AUTOPILOT	4	4	2	2	1
89	<u>o</u>	325×1	AVIONICS INST	2	2	1	1	2
90	10	322X2	SENSORS	2	2	1	1	1

IV.2 2 EQUIVALENT PERSONNEL (CARD TYPE #45/1)

PERSONNEL TYPE	AFSC	PERSONNEL DESCRIPTION	SQUADRON #2	SQUADRON #3	WING LEVEL
SQUAD #1)					
1	431X1C	FLIGHTLINE	31	51	
2	427X5	AIRFRAME REPAIR	32	52	82
3	423XO	ELECTRICAL SYS	33	53	83
4	423X1	ENVIRONMENT SYS	34	54	64
6	423×4	PNEUDRAULIC	36	56	86
7	426X2	ENGINE	37	57	87
8	326X4	AUTOPILOT	38	58	88
9	325X1	AVIONICS INST			
11	431W1C	WHEEL & TIRE			
12	328XO	RADIO COMM	42	62	80
13	328X1	RADAR NAVIGATION	43	63	81
16	321X2Q	FIRE CONTROL	46	6 6	79
18	427XO	MACHINIST			
19	427X4	WELDER			
20	404X1	CAMERA			
21	431X1C	HEAVY REPAIR		· -	
22	316X1L	MISSILE MAINT			
23	423X3	FUEL SYSTEMS			
25	531X5	N.D.I.			
26	531X4	CORROSION CONTROL	~ •		
27	462GO	GUN SERVICE			
28	462LD	LOADER	~-		
29	322X2	PAVE SPIKE			
30	461X0	MUNITIONS MAINT			

PERSONNEL		PERSONNEL			
TYPE	AFSC	DESCRIPTION	SQUADRON #1	SQUADRON #3	WING LEVEL
(SQUAD #2)					
31	431X1C	FLIGHTLINE	1	51	~ ~
32	427X5	AIRFRAME REPAIR	2	52	82
33	423X0	ELECTRICAL SYS	3	53	63
34	423X1	ENVIRONMENTAL SYS	4	54	84 .
36	423X4	PNEUDRAULICS	6	56	86
37	426X2	ENGINE	7	57	87
38	325XO	AUTOPILOT	8	58	88
39	325X1	AVIONICS INST			
41		GENERAL PURPOSE			
42	328X0	RADIO COMM	12	62	80
43	328X1	RADAR NAVIGATION	13	63	81
46	321X2Q	FIRE CONTROL	16	66	79

EQUIVALENT PERSONNEL (CONTINUED)

PERSONNEL TYPE	AFSC	PERSONNEL DESCRIPTION	SQUADRON #1	SQUADRON #2	WING LEVEL
SQUAD #3)					
51	431X1C	FLIGHTLINE	1	31	81
5.2	427X5	AIRFRAME REPAIR	2	32	82
53	423XO	ELECTRICAL SYS	3	33	83
5.	423X1	ENVIRONMENTAL SYS	4	34	84
56	423×4	PNEUDRAULICS	6	36	86
5.7	426X2	ENGINE	7	37	87
58	325XO	AUTOPILOT	8	38	88
59	325×1	AVIONICS INST	- -		
6.2	328×C	RADIO COMM	12	42	80
63	328) 1	RADAR NAVIGATION	13	43	81
66	321X2Q	FIRE CONTROL	16	46	79
70	462WC	WEAPON CONTROL			
7.5	423X2	EGRESS			
7.8	328×4	INERTIAL SYSTEMS			

PERSONNEL TYPE		PERSONNEL DESCRIPTION	SQUADRON #1	SQUADRON #2	SQUADRON #3
(WING)					
79			16	46	6 6
80	328XO		12	42	62
81	32 8 X 1			43	63
82	427X5		2	32	52
83	423XO		3	33	53
81	42 3 X1	ENVIRONMENTAL SYS	4	34	54
85	328X3	E.C.M.			
86	423X4	PNEUDRAULICS	6	36	86
87	426X2	ENGINE	7	37	87
88	325XO	AUTOPILOT	8	38	88
89	325X f	AVIONICS INST			
90	322X2			+-	- -
99					
100		SECURITY POLICE			
102		GENERAL SUPPORT			
103		DPS PERSONNEL	- -	- -	
104		COMMUNICATIONS			
10+		CE/RRR			
192		CE/RRR			
193		CE/RRR			
194		CE/RRR			
195		CE/RRR			
196		CE/RRR			- -
197		CE/RRR CE/RRR	- -		
198					
200		CE/RRR CE/RRR			

IV.2.3 CROSSED TRAINED PERSONNEL (CARD TYPE #45/2)

PERSONNEL		PERSONNEL		CROSS	TRAINED	TYPES	
TYPE	AFSC	DESCRIPTION	#1	#2	#3	#4	#5
	424746	EL TOUTLINE		_	-	•	
1 2	431X1C 427X5	FLIGHTLINE AIRFRAME REPAIR	4		. 7 	2	
3	423XO	ELECTRICAL SYS					
3 4	423X1	ENVIRONMENT SYS					
6	423X4	PNEUDRAULICS					
7	426X2	ENGINE					
8	326×4	AUTOPILOT					
9	325X1	AVIONICS INST	12	16	85	13	
11	431W1C	WHEEL/TIRE					
12	328X0	RADIO COMM					
13	328X1	RADAR NAVIGATION	12	9	16	85	
16	326×6C	FIRE CONTROL	12	9	85	13	
18	427XO	MACHINIST	- 17				
19	427X4	WELDER					
20	404X1	CAMERA					
21	431X1C	HEAVY REPAIR					
22	316×1L	MISSILE MAINT					
23	423X3	FUEL SYSTEMS					
25	531X5	N.D.I.					
26	531X4	CORROSION CONTROL					
27	462G0	GUN SERVICE					
28	462L0	LOADER					
29	322X2	PAVE SPIKE					
30	461XO	MUNITIONS MAINT	50				
31	431X1C	FLIGHTLINE					
32	427X5	AIRFRAME REPAIR					
33	423XO	ELECTRICAL SYS					
34	423X1	ENVIRONMENTAL SYS					
36	423X4	PNEUDRAULICS					
37	426X2	ENGINE					
38	325XO	AUTOPILOT					
39	325X1	AVIONICS INST					
41		GENERAL PURPOSE	2				
42	328X0	RADID COMM					
43	328 X 1	RADAR NAVIGATION					
46	321X2Q	FIRE CONTROL					
5 1	431X1C	FLIGHTLINE					
52	427X5	AIRFRAME REPAIR					
53	423X0	ELECTRICAL SYS					
54	423X1	ENVIRONMENTAL SYS					
56	423X4	PNEUDRAULICS					
57	426X2	ENGINE					
58	325X0	AUTOPILOT					
59	325X1	AVIONICS INST					
62	328X0	RADIO COMM					
63	328X1	RADAR NAVIGATION					
66	321X2Q	FIRE CONTROL					
70	462W0	WEAPON CONTROL					
75 70	423X2	EGRESS					
78	328X4	INERTIAL SYSTEMS					
79	321X2Q	FIRE CONTROL					
80	328X0	RADIO COMM					
81	328X1	RADAR NAVIGATION					
82	427X5	AIRFRAME REPAIR					
83	423X0	ELECTRICAL SYS		s 			

CROSS TRAINED PERSONNEL (CONTINUED)

PERSONNE		PERSONNEL		CROSS	TRAINED	TYPES	
TYPE	AFSC	DESCRIPTION	#1	#2	#3	#4	#5
84	423X1	ENVIRONMENTAL SYS					
85	328×3	E.C.M.					
86	423×4	PNEUDRAULICS					
87	426X2	ENGINE					
88	325X0	AUTOPILOT					
89							
	325X1	AVIONICS INST					
90	322×2	SENSORS					
99							
100		SECURITY POLICE					
102		GENERAL SUPPORT					
103		OPS PERSONNEL					
104		COMMUNICATIONS					-
191		CE/RRR					
192		CE/RRR					
193		CE/RRR					
194		CE/RRR					
195		CE/RRR					
196		CE/RRR					
197		CE/RRR					
198		CE/RRR					
200		CE/RRR					

IV.2.4 TASK-ASSIST PERSONNEL (CARD TYPE #45/3)

TYPE				TARY ARRIET TYPES					
1 431X1C FLIGHTLINE 2 427X5 AIRFRAME REPAIR 3 423X0 ELECTRICAL SYS									
2 427X5 AIRFRAME REPAIR 1 21	TYPE	AFSC	DESCRIPTION	#1	#2	#3	#4	#5	
2 427X5 AIRFRAME REPAIR 1 21									
2 427X5 AIRFRAME REPAIR 1 21	1	431X1C	FLIGHTLINE						
4 23X0 ELECTRICAL SYS				1	21				
4 423X1 ENVIRONMENT SYS									
6 423X4 PNEUDRAULICS	-								
7 426X2 ENGINE									
8 326X4 AUTO PILOT									
9 325x1 AVIONICS INST 13									
11 431W1C WHEEL/TIRE				13					
12 328X0 RADIO COMM	_						- +		
19 328X1 RADAR NAVIGATION			·•						
16 326X6C FIRE CONTROL 18 427XO MACHINIST									
18 427X0 MACHINIST									
19									
20									
21 431X1C HEAVY REPAIR 2 1	_	_	CAMERA						
22 316X1L MISSILE MAINT 30				2	1				
23	-								
25 531X5 N.D.I		423X3	FUEL SYSTEMS						
26 531X4 CORROSION CONTROL	25	531X5	N.D.I						
28	26		CORROSION CONTROL		~-				
29 32X2 PAVE SPIKE	27	462GO	GUN SERVICE	28					
30	28	462L0	LOADER						
31	29	322X2	PAVE SPIKE						
32	30	461XO	MUNITIONS MAINT		~-				
33	31	431X1C	FLIGHTLINE		~-				
34	32	427X5			~-				
36 423X4 PNEUDRAULICS	33	423XO	ELECTRICAL SYS						
37	34	423X1	ENVIRONMENTAL SYS						
38									
39 325X1 AVIONICS INST	-								
41									
42 328XO RADIO COMM		325X1							
43 328X1 RADAR NAVIGATION				_					
46 321X2Q FIRE CONTROL									
51									
52									
53									
54									
56									
57	-	. — -							
58 325XO			· · · · · · · · · · · · · · · · · · ·						
59 325X1 AVIONICS INST									
62 328XO RADIO COMM									
63									
66 321X2Q FIRE CONTROL 70 462WO WEAPON CONTROL 75 423X2 EGRESS 78 328X4 INERTIAL SYSTEMS									
70 462WO WEAPON CONTROL 75 423X2 EGRESS 78 328X4 INERTIAL SYSTEMS									
75 423X2 EGRESS 78 328X4 INERTIAL SYSTEMS									
78 328X4 INERTIAL SYSTEMS	-								
	79	321X2Q							
80 328XO RADIO COMM									
81 328X1 RADAR NAVIGATION									
82 427X5 AIRFRAME REPAIR									
83 423XO ELECTRICAL SYS	83	423XO	ELECTRICAL SYS						

TASK-ASSIST	PERSONNEL	(CONTINUED)

PERSONNEL		PERSONNEL		TASK	-ASSIST	TYPES	
TYPE	AFSC	DESCRIPTION	#1	#2	#3	#4	#5
84	423X1	FAN/TOOMS TO THE					
85		ENVIRONMENTAL SYS					
86	328X3	E.C.M.					
	423X4	PNEUDRAULICS					
87	426X2	ENGINE					
88	325X0	AUTOPILOT					
89	325X1	AVIONICS INST					
90	322X2	SENSORS					
99							
100		SECURITY POLICE					
102		GENERAL SUPPORT					
103		OPS PERSONNEL					
104		COMMUNICATIONS					
191		CE/RRR				~ -	
192		CE/RRR					
193		CE/RRR					
194		CE/RRR					
195						~ -	
196		CE/RRR					
197		CE/RRR					
198		CE/RRR					
		CE/RRR					
200		CE/RRR					- ~

IV.3 SUPPORT EQUIPMENT

IV.3.1 AGE LIST (CARD TYPES #22 AND #46)

				 T	OTAL	EOUT	ALENT	AGE
BASE #	SHOP	AGE TYPE	DESCRIPTION	ACTUAL		#1	#2	#3
	1		FUEL HYDRANT	•	•			
1	22	1 2	OIL CART	2 9	2 9	11	21	
1				_		12	22	
Ţ	22	3	HYDRAULIC MULE	6	6	13	23	
]	22	4	TOW BAR	7	7	14	24	
!	1	11	FUEL HYDRANT	2	2	1	21	
1	22	12	OIL CART	8	8	2	22	
1	22	13	HYDRAULIC MULE	6	6	3	23	
1	22	14	TOW BAR	6	6	4	24	
1	1	21	FUEL HYDRANT	2	2	1	11	
1	22	22	OIL CART	8	8	2	12	
1	22	23	HYDRAULIC MULE	6	6	3	13	
1	22	24	TOW BAR	6	6	4	14	
1	22	4 1	LOX CART	12	12			
1	22	42	NITROGEN	13	13			
1	22	43	B-1 STAND	24	24			
1	22	44	B-4 STAND	24	24			
1	22	45	C-1 STAND	28	28			
1	22	46	GUN LOADER	12	12			
1	22	47	NE-2 LIGHT	70	70			
1	22	48	H-1 HEAVY	29	29			
1	22	49	ANAWA-6	18	18			
1	22	50	MC-2A LIGHT	18	18			
1	22	51	MC-1A HEAVY	21	21			
1	22	52	15 TON JACK	20	20			
1	22	53	20 TON JACK	45	45			
1	22	54	370 GAL TANK	45	45			
1	22	55	600 GAL TANK	10	10			
1	22	56	TTU-228	3	3			
1	22	57	AFM32T	3	3			
1	22	58	AM24T-8	2	2			
1	22	59	AM32C-1	7	7			
1	22	60	AM324-60	47	47			
1	22	65	MJ1-A B	36	36			
1	22	66	MHU-83	24	24			
1	22	73	ENGINE CART	5	5			
1	7	75	ENGINE STAND	5	5			
1	22	76	MHU-12M	56	56			
1	22	77	MHU-141	24	24			
1	22	78	MHU-110	45	45			
1		80	FUEL TRUCK	13	13			
i	30	91	ORACLE	3	3			
i	30	92	CATERPILLAR	ĕ	ě			
i	30	93	4 YD	4	4			
1	30	94	2.5 YD	4	4			
,	30	95	DUMP TRUCK	15	15			
•	30	96	EDD M-1	4	4			
1	30	97	PICKUP	40	40			
i	30	98	MISC RRR	60	60			
i	30	99	FIRE TRUCK	5	5			
								 .

INITIAL STOCKS AND STATUS OF AIRBASE RESOURCES SUPPORT EQUIPMENT

AGE LIST (CONTINUED)

TOTAL PROPERTY PROPERTY TOTAL CONTINUES. BUILDING BUILDING TOTAL PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY.

			TOTAL				
BASE #	SHOP	AGE TYPE	DESCRIPTION	ACTUAL	TARGETED		
			·				
2	22	2	DIL CART	9	9		
	22	3	HYDRAULIC	6	6		
2	22	4	TOW BAR	7	7		
2	22	41	LOX CART	2	2		
2	22	42	NITROGEN	2	2 .		
2	22	43	B-1 STAND	2 2	2		
*********************	22	44	B-4 STAND	2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
2	22	45	C-1 STAND	2	2		
2	22	46	GUN LOADER	2	2		
2	22	47	NE-2 LIGHT	2 2 2 2 2	2		
2	22	48	H-1 HEAVY	2	2		
2	22	49	ANAWA-6	2	2		
2	22	5 0	MC-2A LIGHT	2	2		
2	22	51	MC-1A HEAVY	2	2		
2	22	52	15 TON JACK	2	2		
2	22	53	20 TON JACK	2 2 2	2		
2	22	54	370 GAL TANK	2	2		
2	22	5 5	600 GAL TANK	2	2		
2	22	56	TTU-228	2	2		
2	22	5 7	AFM32T	1	1		
2	22	58	AM24T-8	1]		
2	22	59 60	AM32C-1 AM32A-60	1	1		
2	22	60	MJ1-A B	. 2	4		
2	22	65 66		2	2		
2	22 22	66 76	MHU-83 MHU-12M	2 2 2 2	2 2 2 2 2		
2		77	MHU-141	ź	4		
2	22	7 / 78		2	4		
2 2	22 22	80	MHU-110 Fuel Truck	2	2 2		
2	44 		FUEL INUCK	ے 	د		

IV 4 SPARE PARTS

COSSI PARASSES LABORATE BARRARAN VALUESIA VALUESIA VALUESIA

IV.4.1 LIST OF PARTS

** AG UNDER QUANTITY REPRESENTS AUTOMATICALLY GENERATED

DAGT	wiic	PART DESCRIPTION	
NO	CODE	TIRE, NOSE RADOME, NOSE FAIRING, MUZZLE BLAST GROUP I FAIR, FORWARD NOSE LAND GEAR DOOR NOT IN WUC MANUAL DOOR, HYDRAULIC & PNEUMATIC ACCESS NOT IN WUC MANUAL DOOR, DATA LINK ACCESS (19) DOOR, (26 L/R) GROUP II SEAL ASSY, PANEL AFT MISSILE CAVITY FAIR ASSY, AFT ENGINE KEEL, REMOV FAIR ASSY, AFT MISSILE WELL DOOR (39 R) AIR, CENTERLINE STORES RACK ACCES DOOR (74 L/R) DOOR, STARTER (138) DOOR, STARTER EXHAUST (78) DOOR, FUEL & HYDRAU ACCESS (73 L/R) DOOR, ENGINE ACCESS (82 L/R) DOOR, ENGINE ACCESS (82 L/R) DOOR, ENGINE ACCESS (82 L/R) DOOR, ENGINE ACCESS (92 L/R) DOOR, ENGINE ACCESS (96 L/R) DOOR, ENGINE ACCESS (96 L/R) DOOR (37 L/R) DOOR (37 L/R) DOOR (37 L/R) DOOR (54 L/R) DOOR (54 L/R) DOOR (55 L/R) DOOR (55 L/R) DOOR (55 L/R) DOOR (141 L/R) WING TIP ASSEMBLY, FOWARD DOOR, (141 L/R) WING TIP ASSEMBLY, FOWARD DOOR, (141 L/R) WING TIP ASSEMBLY, FOWARD DOOR, (141 L/R) WING TIP ASSEMBLY, ACTUATOR VALVE, SERVO, L/R RING ASSY, VARIABLE BELLMOUTH ACTUATOR, BYPASS BELLMOUTH CYLINDER ASSEMBLY ACTUATOR VALVE ASSEMBLY, AUX AIR DOOR SYS PANEL PEDESTAL, COCKPIT CHARTBOARD AND COMPUTER STOWAGE CS FOOT RAMP ASSEMBLY FLOORING AND PANELS CONTAINER, DROGUE (REMOVABLE) VALVE, PNEUMATIC SELECTOR (CANDPY) CANDPY AIR STORAGE BOTTLE CYLINDER, CANDPY PNEUMATIC, FORWAR CANDPY VISCOUS DAMPER, FORWARD DUMP VALVE, CANDPY EMERGENCY FORWAR	QUANTITY
1	Q1333C	TIRE, NOSE	AG
2	Q111AA	RADOME, NOSE	AG
3	Q111BJ	FAIRING, MUZZLE BLAST GROUP I	AG
4	Q111BM	FAIR, FORWARD NOSE LAND GEAR DOOR	AG
5	Q1118Q	NOT IN WUC MANUAL	AG
٥	011103	DOUR, HYDRAULIC & PNEUMATIC ACCESS	AG
,	011104	DOOD DATA LINE ACCESS (40)	AG AG
	011100	DOOR, DATA ETINA ACCESS (19)	AG AG
10	0111EC	SEAL ASSY PANEL AFT MISSILE CAVITY	ĀG
11	0111FG	FAIR ASSY, AFT ENGINE KEEL, REMOV	ĀĞ
12	0111FH	FAIR ASSY, AFT MISSILE WELL	AG
13	Q111FU	DOOR (39 R)	AG
14	Q111FY	AIR, CENTERLINE STORES RACK ACCES	AG
15	Q111G4	DOOR (74 L/R)	AG
16	Q111GA	DOOR, STARTER (138)	AG
17	Q111GC	DOOR, STARTER EXHAUST (78)	AG
18	Q111GQ	DOOR, FUEL & HYDRAU ACCESS (73 L/R)	AG
19	Q111GR	DOOR, ENGINE ACCESS (82 L/R)	AG
20	Q111G5	DOOR, ENGINE ACCESS (83 L/R)	AG
21	Q111GU	DOOR, ENGINE ACCESS (92 L/R)	AG
22	Q111HA	DUUR, ENGINE ALCESS (B1 L/R)	AG AC
23	011170	DOOR, ENGINE ACCESS (96 L/R)	AG
25	011195	DOOR (37 L/R)	AG
26	0111HM	DOOR (56 E/R)	ÃG
27	0111H0	DOOR (80)	ĀĢ
28	0111KD	TAIL CONE	ĀĢ
29	0111KE	PANEL, JET BLAST NO. 1	AG
30	Q111KF	PANEL, JET BLAST NO. 2	AG
31	Q111KG	PANEL, JET BLAST NO. 3	AG
32	Q111KH	PANEL, JET BLAST NO. 4	AG
33	Q111KJ	PANEL, JET BLAST NO. 5	AG
34	Q111KT	PANEL ASSY, JET BLAST, TAIL CONE	AG
35	Q1122B	DOOR (75 L/R)	AG
36	Q1122L	DDOR (141 L/R)	AG
37	Q1123A	WING TIP ASSEMBLY, FUWARD	AG
38	011281	VALVE CEDVO I/B	AG
40	011310	DING ACCY VADIABLE BELLMOUTH	AG
41	011320	ACTUATOR RYPASS RELIMOUTH	AG
42	011336	CYLINDER ASSEMBLY ACTUATOR	ĀG
43	01133D	VALVE ASSEMBLY, AUX AIR DOOR SYS	ĀĢ
44	Q1211R	PANEL PEDESTAL, COCKPIT	AG
45	Q1212A	CHARTBOARD AND COMPUTER STOWAGE CS	AG
46	Q1212F	FOOT RAMP ASSEMBLY	AG
47	Q1212G	FLOORING AND PANELS	AG
48	Q12265	CONTAINER, DROGUE (REMOVABLE)	AG
49	Q1231B	VALVE, PNEUMATIC SELECTOR (CANOPY)	AG
50	Q1231N	CANDRY AIR STORAGE BOTTLE	AG
51	Q1233K	CYLINDER, CANDPY PNEUMATIC, FORWAR	AG
52	Q1233P	CANUPY VISCOUS DAMPER, FORWARD	AG
53	Q12346	DUMP VALVE, CANDPY EMERGENCY FORWAR	AG

		PART DESCRIPTION PNEUMATIC BOTTLE, EMERGENCY FORWARD AFT CANOPY ASSEMBLY PNEUMATIC CYLINDER, AFT CANOPY VISCOUS DAMPER, AFT DUMP VALVE, CANOPY EMERG AFT PNEUMATIC BOTTLE AFT SWIVELS, LANDING GEAR VALVE SELECTOR, P/N 14775-1 BOTTLE, AIR, EMERGEN LAND GEAR SHOCK STRUT, MAIN LANDING GEAR CYLINDER, UPLOCK MAIN LAND GEAR SIDE BRACE ACTUATOR, MAIN LAND GEAR LANDING GEAR (LEFT) SHOCK STRUT, LANDING GEAR (LEFT) SIDE BRACE ACTUATOR, LAND GEAR LEFT MAIN LAND GEAR DOORS (RIGHT) CYLINDER, HYDRAUL INBRD DOOR RIGHT DOOR ASSY, OUTBOARD (RIGHT) DOOR ASSY, OUTBOARD (RIGHT) MAIN LAND GEAR DOORS (LEFT) NOSE GEAR DOOR AND UPLATCH MECHAN DOOR, NOSE LANDING GEAR, FORWARD COMPENSATOR, POWER UNIT, NOSE STEER POWER UNIT, STEERING VALVE, BRAKE CONTROL BRAKE VALVE, MANUAL CONTROL ACCUMULATOR, EMERGENCY BRAKE VALVE, ANTI-SKID CONTROL CONTROL BOX, ANTI-SKID SYSTEM ANTI-SKID SENSOR BRAKE ASSEMBLY PRESSURE PLATE ASSEMBLY ACTUATING CYLINDER, ARRESTING GEAR ARRESTING CYLINDER, ARRESTING CYLINDER LATERAL CONTROL SYSTEM AUX POWER UNIT, HYDRAULIC MANIFOLD, AUX POWER CYLINDER LATERAL SERIES SERVO ACTUATOR STABILITOR CONTROL CYLINDER, POWER CONTROL CYLIN	
54	Q1234C	PNEUMATIC BOTTLE, EMERGENCY FORWARD	AG
55	Q12350	AFT CANDRY ASSEMBLY	AG
56	Q1236K	PNEUMATIC CYLINDER, AFT	AG
57	Q1236N	CANOPY VISCOUS DAMPER, AFT	AG
58	Q1237B	DUMP VALVE, CANUPY EMERG AFT	A G
59	Q1237C	PNEUMATIC BUILLE AFT	A G
60	013110	SWIVELS, LANDING GEAR	AG.
61	Q1312A	POTTIE AID EMEDGEN LAND GEAD	ĀĠ
63	013736	SHOCK STRUT. MAIN LANDING GEAR	ĀĞ
64	01321H	CYLINDER, UPLOCK MAIN LAND GEAR	AG
65	Q1321M	SIDE BRACE ACTUATOR, MAIN LAND GEAR	AG
66	Q13220	LANDING GEAR (LEFT)	AG
67	Q1322A	SHOCK STRUT, LANDING GEAR (LEFT)	AG
68	Q1322M	SIDE BRACE ACTUATOR, LAND GEAR LEFT	AG
69	013230	MAIN LAND GEAR DOORS (RIGHT)	AG AC
70	Q1323A	CYLINDER, MYDRAUL INDRU DOOR RIGHT	AG
71	013230	DOOR ASSY, GEAR STRUT (RIGHT)	ĀG
72	013235	DOOR ASSY INBOARD (RIGHT)	ĀĢ
74	013240	MAIN LAND GEAR DOORS (LEFT)	AG
75	013320	NOSE GEAR DOOR AND UPLATCH MECHAN	AG
76	Q1332H	DOOR, NOSE LANDING GEAR, FORWARD	AG
77	Q1334A	COMPENSATOR, POWER UNIT, NOSE STEER	AG
78	Q1334B	POWER UNIT, STEERING	AG
79	Q1334J	VALVE, NOSE GEAR STEERING SELECTOR	AG AG
80	Q1341A	PRAVE VALVE MANUAL CONTROL	AG
81	013425	ACCUMULATOR EMERGENCY RRAKE	ÃĞ
83	013434	VALVE ANTI-SKID CONTROL	AG
84	Q1343B	CONTROL BOX, ANTI-SKID SYSTEM	AG
85	Q1343E	ANTI-SKID SENSOR	AG
86	Q13440	BRAKE ASSEMBLY	AG
87	Q1344A	PRESSURE PLATE ASSEMBLY	AG
88	Q1344H	VALVE, SHUTTLE, BRAKE ASSEMBLY	AG
90	Q1344J	HOUSING, BRAKE ASSEMBLY	AG AG
91	Q1344K	ACTUATING CYLINDED ADDESTING GEAD	AG
92	013514	ADDESTING GEAR FAIRING ASSEMBLY	ÂĞ
94	014200	LATERAL CONTROL SYSTEM	AG
95	014210	AILERON ASSEMBLY	AG
96	Q1422A	L-H AILERON VISCUOS DAMPER	AG
97	Q1422B	AILERON POWER CONTROL CYLINDER	AG
98	Q1425B	OUTBOARD SPOILER POWER CYLINDER	AG
99	Q1425D	INBOARD SPOILER POWER CYLINDER	AG AG
100	014288	CTABLITOD CONTOOL SYSTEM	ρΑ Ο Α
101	014327	AHY POWER UNIT. HYDRAULIC	ÃĞ
103	01436D	MANIFOLD. AUX POWER SYSTEM	AG
104	014410	RUDDER	AG
105	Q1441A	HORN, RUDDER	AG
106	Q1442B	SERVO ACTUATOR, AILERON-RUDDER	AG
107	Q1442C	CYLINDER, POWER CONTROL	AG
108	Q1442D	HYDRAULIC DAMPER, RUDDER	AG AC
109	Q1442E	KUTARY DAMPEK, KUDUEK	DA DA
110	014421	CVITNDER, POWER CONTROL F/M	ĀĢ
111	U 1400E	AIRTINEN! INMERTING PROPERTY.	· · · -

SPARE PARTS (CONTINUED)

PART	WUC	PART DESCRIPTION	
NO	CODE	DESCRIPTION	QUANTITY
112	Q1455N	AIR SPEED SWITCH, FLAP BLOW-UP	AG
113	Q1456A	AIR SELECTOR VALVE, EMERG FLAP	AG
114	Q1456B	AIR STURAGE BOTTLE	AG
115	Q14610	SPEED BRAKE	AG
116	Q1461A	SPEED BRAKE UPPER SKIN	AG
117	Q1462D	CYLINDER, POWER SPEED BRAKE	AG
118	Q1462F	SWIVELS, HYDRAULIC	AG
119	Q1480A	VALVE, SLAT PUSTITION SELECTOR	AG
120	014808	CONTROL UNIT ELECTRONIC SLATS	AG
121	Q148DH	ACTUATUR, INBUARD SLAT PREUMATIC	AG
122	014800	SULVEL ACCEMBLY	AG
123	044478	SWIVEL ASSEMBLY	AG
124	041120	CADIN MOTETIDE CEDADATOD	AG
125	041120	CADIN MUISTURE SEPARATUR	AG
120	041120	CABIN ANTI-ICING CONTROL	AG AG
127	041146	EQUIPMENT CODE ING TURRING	AG AC
120	041146	ELECTOR VALVE GROUND COOL	AG
120	041140	VALVE THORINE BY-DACE	AG
131	041154	ATD ETITED THEITHE CADO	AG
132	04 12 1F	DECIDATOR CARIN PRESSURE	AG
133	042110	MISC DELAY PANEL NO. 1	ĀG
134	042118	WHEEL WELL SWITCH PANEL	ĀG
135	042120	MISC RELAY PANEL NO 2	ÃĞ
136	042130	MISC RELAY PANEL NO. 3	ĀG
137	042140	MISC RELAY PANEL NO. 4	ĀĞ
138	042150	MISC RELAY PANEL NO. 5	ÃĞ
139	042152	MISC RELAY PANEL NO. 6	ĀG
140	042160	CIRCUIT BREAKER PANEL NO. 1	ĀĞ
141	0421D0	NOT IN WUC MANUAL	AG
142	042230	FREO & LOAD CONTROL BOX 693134	AG
143	042240	FREQ 8 LOAD CONTROL BOX 5380888	AG
144	042330	BATTERY, NICKEL CADMIUM	AĞ
145	Q42610	GENERATOR, 30 KVA: 400 CYCLE 3	AG
146	Q42640	SUPERVISORY PANEL 21830-5A	AG
147	Q42650	SUPERVISORY PANEL, 21830-3CX	AG
148	Q4411B	PANEL ASSEMBLY, INTERIOR COCKPIT	AG
149	Q4411G	MASTER CAUTION LIGHT	AG
150	Q4411K	CONTROL PANEL CAUTION LIGHT	AG
151	Q4411M	LIGHTS, COCKPIT, FLOOD	AG
152	Q4412A	PANEL, COCKPIT INTER. LIGHT	AG
153	Q44220	FUSELAGE LIGHTS	AG
154	Q4423C	WING TIP TAPE LIGHTS	AG
155	Q4511A	RESERVOIR, HYDRAULIC NO. 1	AG
156	Q4511B	PUMP, HYDRAULIC (TCI) NO.1	AG
157	Q4511M	INDICATOR, HYDRAULIC PRESSURE	AG
158	Q4512A	RESERVOIR, HYDRAULIC NO.2	AG
159	Q4512B	PUMP, HYDRAULIC NO. 2	AG
160	Q4513A	RESERVOIR, UTILITY HYDRAULIC	AG
161	Q4513C	PUMP, HYDRAULIC (TCI) GROUP I	AG
162	04513L	MYDRAULIC FEDW REGULATOR	AG
163	Q4513N	PRESSURE INVICATUR, MYURAULIC	AG AG
164	Q4513P	COMPRESSOR HANDMILLER MADRAULIC	AG
165	Q4521A	CUMPRESSUR, MYDRAULIC DRIVEN	AG
165	045210	DEPAKATUK, MUIDTUKE, PNUEMATIC	AG AC
169	045215	PART DESCRIPTION AIR SPEED SWITCH, FLAP BLOW-UP AIR SELECTOR VALVE, EMERG FLAP AIR STORAGE BOTTLE SPEED BRAKE SPEED BRAKE UPPER SKIN CYLINDER, POWER SPEED BRAKE SWIVELS, HYDRAULIC VALVE, SLAT POSITION SELECTOR CONTROL UNIT ELECTRONIC SLATS ACTUATOR. INBOARD SLAT PNEUMATIC ACTUATOR. OUTBOARD SLAT PNEUMATIC SWIVEL ASSEMBLY COOLING TURBINE, CABIN REFRIDG CABIN MOISTURE SEPARATOR CABIN ANTI-ICING CONTROL EQUIPMENT HEAT EXCHANGER EQUIPMENT COOLING TURBINE EJECTOR VALVE, GROUND COOL VALVE. TURBINE BY-PASS AIR FILTER. IN-LINE CADC REGULATOR, CABIN PRESSURE MISC RELAY PANEL NO. 1 WHEEL WELL SWITCH PANEL MISC RELAY PANEL NO. 2 MISC RELAY PANEL NO. 2 MISC RELAY PANEL NO. 4 MISC RELAY PANEL NO. 5 MISC RELAY PANEL NO. 6 CIRCUIT BREAKER PANEL NO. 1 NOT IN WUC MANUAL FREQ & LOAD CONTROL BOX 693134 FREO & LOAD CONTROL BOX 53BDBBB BATTERY, NICKEL CADMIUM GENERATOR, 30 KVA, 400 CYCLE 3 SUPERVISORY PANEL, 21B30-5A SUPERVISORY PANEL, 21B30-5A SUPERVISORY PANEL, CADMIUM GENERATOR, 30 KVA, 400 CYCLE 3 SUPERVISORY PANEL, 21B30-3CX PANEL ASSEMBLY, INTERIOR COCKPIT MASTER CAUTION LIGHT CONTROL PANEL CAUTION LIGHT CONTROL PANEL CAUTION LIGHT CONTROL PANEL CAUTION LIGHT CONTROL PANEL CAUTION LIGHT FUSELAGE LIGHTS WING TIP TAPE LIGHTS RESERVOIR, HYDRAULIC NO. 1 PUMP, HYORAULIC (TCI) GROUP I HYDRAULIC FLOW REGULATOR PRESSURE INDICATOR, HYDRAULIC PUMP, HYORAULIC (TCI) GROUP I HYDRAULIC FLOW REGULATOR PRESSURE TRANSMITTER HYDRAULIC COMPRESSOR, HYDRAULIC DRIVEN SEPARATOR, MOISTURE, PNUEMATIC PUMP, OIL, AIR COMPRESSURE PYLON ASSEMBLY	AG AC
100	445747	EILUM MOSEMOLT	AG

SPARE PARTS (CONTINUED)

PARAMETER STANDARD REPORT NOOFFEE SECRETARY PARAMETER

NO	CODE	DESCRIPTION	OHANTITY
169	046310	ATO DECIEL ACTUAT DECEDIACIE	AG
170	046315	ATD DESIGNATION AMDITETED TED	A.C
171	016420	FIEL THRECATING CYCTEM	AG
177	046420	TAIDICATOR FUEL CHANTITY	AG
172	046420	INDICATOR, FUEL QUANTITY	AG
1/3	Q4642E	NUI IN WUC MANUAL	AG
1/4	Q46420	SIMULATUR, FUEL QUANTITY	AG
1/5	Q471AA	CONVERTER, LIQUID UXYGEN	AG
176	Q471AB	CONTAINER, LIQUID DXYGEN	AG
177	Q472A0	INDICATOR, UXYGEN QUANTITY	AG
178	Q472D0	REGULATOR, DILUTER DEMAND	AG
179	Q472F0	WIRE HARNESS, CONVERTER PROBE LEAD	AG
180	Q472GO	REGULATOR, DILUTER DEMAND	AG
181	Q511AA	ACCELEROMETER	AG
182	Q511AB	AIR SPEED AND MACH NUMBER	AG
183	Q511AD	VERTICAL VELOCITY	AG
184	Q511AE	TRUE AIR SPEED	AG
185	Q511AJ	ALTIMETER AAU~19 325001	AG
186	Q511AK	ALTIMETER AAU-19 A4132210002	AG
187	Q511AL	ALTIMETER AAU~19 A4132210003	AG
188	Q511CA	TUBE, PITOT STATIC	AG
189	Q512AB	COMPASS, STANDBY	AG
190	Q512CO	FLIGHT DIRECTOR GROUP	AG
191	Q512CA	COMPUTER, FLIGHT DIRECTOR	AG
192	Q512CG	CONTROL, ADJUSTMENT .	AG
193	Q512CK	CONTROL MODE SELECTOR	AG
194	Q512CL	INDICATOR, HORIZONTAL SITUAT	AG
195	Q512CM	AMP, HORIZONTAL SITUAT INDIC	AG
196	Q513A0	GENERATOR, AURAL TONE	AG
197	Q513B0	ANGLE-OF-ATTACK TRANSMITTER	AG
198	Q513C0	AURAL STALL WARN CONTROL PANEL	AG
199	Q513E0	INDICATOR, ANGLE-OF-ATTACK	AG
200	Q513F0	INDEXER LIGHT ASSEMBLIES	AG
201	Q513H0	AIR DATA COMPUTER 42400-227-1	AG
202	Q5 1 3 HB	STATIC PRESSURE COMPENSATOR	AG
203	Q513HC	PRESSURE RATIO TRANDUCER	AG
204	Q513HD	LOGARITHMIC PRESSURE CONTROL	AG
205	Q513HE	MACH SECTOR RESISTOR & CAM MOD	AĞ
206	Q513HH	COMPUTER AMPLIFIER	AĞ
207	Q513X0	ALTITUDE ENCODER UNIT	AG
208	Q52110	AILERON-RUDDER INTERCONN	AG
209	Q5211A	ARI AMPLIFIER, AUTO FLIGHT CONTROL	AG
210	052240	AIRCRAFT ACCELEROMETER	AG
211	052250	AIRCRAFT ACCELEROMETER (LATERAL)	ĀĢ
212	052270	RATE GYRD (ROLL)	ĀĢ
213	052280	RATE GYRO (YAW)	ĀĞ
214	Q522A0	CONTROLLER ENGAGING AUTO PILOT	ÃĞ
215	Q522B0	TRANSDUCER MOTIONAL PICK UP	ĀĠ
216	0522E0	AMPLIFIER CONTROL	ĀĞ
217	Q522FR	AMPLIFIER, SERVO, YAW	ĀĠ
2 18	0522EC	AMP SERVO ROLL RIGHT	ĀG
219	0522F0	SYNC DRIVE PITCH TWO SPEED	ĀĠ
220	055114	RECORDER (VE) GRAV HGT)	7.C
221	055110	MAGAZINE (VEL GRAV HGT)	A.G
222	055154	INDICATOR STATISTICAL ACCELER	A.C
222	055150	TRANSPIRED STATIST ACCELER	A C
224	055380	PART DESCRIPTION AIR REFUEL ACTUAT RECEPTACLE AIR REFUELING AMPLIFIER, IFR FUEL INDICATING SYSTEM INDICATOR, FUEL QUANTITY NOT IN WUC MANUAL SIMULATOR, FUEL QUANTITY CONVERTER, LIQUID OXYGEN CONTAINER, LIQUID OXYGEN INDICATOR, OXYGEN QUANTITY REGULATOR, DILUTER DEMAND WIRE HARNESS, CONVERTER PROBE LEAD REGULATOR, DILUTER DEMAND ACCELEROMETER AIR SPEED AND MACH NUMBER VERTICAL VELOCITY TRUE AIR SPEED ALTIMETER AAU-19 325001 ALTIMETER AAU-19 A4132210002 ALTIMETER AAU-19 A4132210003 TUBE, PITOT STATIC COMPASS, STANDBY FLIGHT DIRECTOR GROUP COMPUTER, FLIGHT DIRECTOR CONTROL, ADJUSTMENT CONTROL, ADJUSTMENT CONTROL MODE SELECTOR INDICATOR, AURAL TONE ANGLE-OF-ATTACK TRANSMITTER AURAL STALL WARN CONTROL PANEL INDICATOR, ANGLE-OF-ATTACK INDEXER LIGHT ASSEMBLIES AIR DATA COMPUTER 42400-227-1 STATIC PRESSURE COMPENSATOR PRESSURE RATIO TRANDUCER LOGARITHMIC PRESSURE CONTROL MACH SECTOR RESISTOR & CAM MOD COMPUTER AMPLIFIER ALTITUDE ENCODER UNIT AILERON-RUDDER INTERCONN ARI AMPLIFIER, AUTO FLIGHT CONTROL AIRCRAFT ACCELEROMETER ALTITUDE ENCODER UNIT ALERON-RUDDER INTERCONN ARI AMPLIFIER, AUTO FLIGHT CONTROL AIRCRAFT ACCELEROMETER ALTITUDE ENCODER UNIT ALERON-RUDDER INTERCONN ARI AMPLIFIER, AUTO FLIGHT CONTROL AIRCRAFT ACCELEROMETER ALTITUDE ENCODER UNIT ALERON-RUDDER INTERCONN ARI AMPLIFIER, AUTO FLIGHT SONTROL AMPLIFIER, CONTROL AMPLIFIER, CONTROL AMPLIFIER, CONTROL AMPLIFIER, SERVO, YAW AMP. SERVO ROLL RIGHT SYNC DRIVE, PITCH. TWO SPEED RECORDER, (VEL, GRAV, HGT) INDICATOR, STATISTICAL ACCELER TRANSDUCER, MONTIONAL NOT IN WUC MANUAL NOT IN WUC MANUAL	AG AG
225	055200	NOT THE WIC MARRIAL	AG AC
225	Q332CO	MOI THE MOC MANGUAL	AG

DART	WUC	A. A.	
NO	CODE	PART DESCRIPTION NOT IN WUC MANUAL MAPLIFIER ABO3, ABO4, ABO6 PREAMPLIFIER ABO3, ABO4, ABO6 PREAMPLIFIER ABO7 RANGE COMPUTER MECH A810 INDICATOR, GROUND SPEED CONTROL PANEL C-4779/ASN COMPUTER. NAVIGATIONAL ELECTRONIC SUBASSEMBLY DC AMPLIFIER SUMMING AMPLIFIER GYRO TEMPERATURE CONTROL OVEN COMPONENTS & ELEC ASSEMBLY POWER SUPPLY A25 INTEGRATOR SHAFT A24 DISTRIBUTION UNIT, OUTPUT SIGNAL SERVO, TRUE HEADING A1 PLATFORM, GYRO STABILIZED GYROSCOPE (UPPER) AMPLIFIER, POWER SUPPLY REC AM-2349 BEARING DISTANCE HEADING INDICATOR INDICATOR, BEARING, DISTANCE ANTENNA, ADF. AS-909/ARA-48 MIKE ADAPTER ASSEMBLY HEADSET/MICROPHONE CORD, COCKPIT, UPPER NOT IN WUC MANUAL CONTROL, C-6280/APX TRANS INTERCOMMUNICATION STATION INTERCOMOTOR INDICATOR HERER INDICATOR HERER INDICATOR MANUAL INDICATOR HERER INDICATOR HERER INDICATOR HERER INDICATOR HERER INDIC	QUANTITY
226	063300	NOT IN WUC MANUAL	AG
227	Q63310	NOT IN WUC MANUAL	AG
228	Q6331C	NOT IN WUC MANUAL	AG AG
229	Q6331H	NOT IN WUC MANUAL	AG AG
230	0 63311	NOT IN WUC MANUAL	ĀG
231	Q6331N	NOT IN WUC MANUAL	ÃĞ
232	06335D	NOT IN WIC MANUAL	AG
233	06335A	NOT IN WIC MANUAL	AG
234	071310	PECFIVER R-2032/ARN-127	AG
235	071320	CONTROL . C10124/ARN-127	AG
237	071350	INDICATOR, ILS (AFT COCKPIT)	AG
238	Q71B10	CONTROL COMPUTER CP723B/ASN	AG
239	Q7 18ZO	AMPLIFIER, COMPUTER	AG
240	Q7182A	AMPLIFIER ABO3, ABO4, ABO6	AG AG
241	Q71B2C	PREAMPLIFIER A807	AG AC
242	Q71B2E	RANGE COMPUTER MECH AB10	AG AG
243	97 1B30	INDICATOR, GROUND SPEED	AG
244	Q7 1H10	CONTRUL PANEL C-4//9/ASN	ÃG
245	071H20	COMPUTER, NAVIGATIONAL	ĀĞ
246	Q7 1H2A	ELECTRONIC DOBASSEMBLE	AG
247	Q/1H3N	SUMMING AMPLIFIER	AG
248	071830	GYRO TEMPERATURE CONTROL	AG
249	07 1H4F	OVEN COMPONENTS & ELEC ASSEMBLY	AG
251	07 1H4L	POWER SUPPLY A25	AG
252	Q7 1H4R	INTEGRATOR SHAFT A24	AG
254	Q7 1H50	DISTRIBUTION UNIT, OUTPUT SIGNAL	AG AG
255	Q7 1H5A	SERVO, TRUE HEADING A1	AG AG
256	07 1H60	PLATFORM, GYRO STABILIZED	AG
257	Q71H6B	GYRUSCOPE (UPPER)	ĀĞ
258	0711.60	BEADING DISTANCE HEADING INDICATOR	ĀĢ
259	0711.00	THOTCATOD READING DISTANCE	AG
260	Q71LMO	ANTENNA ADE AS-909/ARA-48	AG
261	0711.40	MIKE ADAPTER ASSEMBLY	AG
263	07 1LXO	HEADSET/MICROPHONE CORD. COCKPIT. UPPER	. AG
264	Q7 1MD0	NOT IN WUC MANUAL	AG
265	Q7 1MEO	NOT IN WUC MANUAL	AG AG
266	Q7 1MGO	CONTROL, C-6280/APX TRANS	AG AC
267	Q7 1MHO	INTERCOMMUNICATION STATION	AG AG
268	Q71SQQ	INTERROGATOR SET AN/APX=/6	AG
269	Q715B0	RECEIVER IRANSMITTER, RADIO (DIALI 2)	ĀĞ
270	Q715BG	IMANOMITIES ASSEMBLI 282	ĀĞ
2/1	071500	SYNCHOONIZED SN-4164/APX-76	AG
2/2	071300	AN/ARN-118 TACAN SYSTEM	AG
213	071760	RECEIVING TRANSMITER RT-1159/A	AG
275	0717B0	ADAPTER MX9577/A DR MX-10070	AG
276	071200	MOUNT (REC/TRANS)	AG
277	Q71ZD0	CONTROL UNIT C-10062/A	AG
278	Q71ZEO	MOUNT (DIGITAL TO ANALOG)	AG
279	Q72300	RADAR ALTIMETER, AN/APN-155	AG AA
280	Q723A0	RECEIVER-TRANSMITTER RT-689	AG AG
281	Q723AQ	VARIABLE CAPACITY USCILLATUR	AG
282	Q723B0	INDICATOR, MEIGHT, ID-1090	AG
283	Q723CO	ANTENNA, RECEIVER AS-1386	AG

PART	WUC	PART DESCRIPTION	
NO	CODE	DESCRIPTION	OHANTTT
			DOANTITY
284	0723D 0	ANTENNA TRANSMITTED AS-1442	4.0
285	972510	SST-181X TRANSPONDED ASSEMBLY	AG
286	973100	ATTITUDE REFER ROME COMPUTED	AG
287	Q731B0	AMPLIFIER POWER CHORLY	AG
288	9731CO	ADAPTER COMPENSATOR COMPAGE	AG
289	0731CA	SYNCRO ASSEMBLY	AG
290	973100	COMPUTER ROME DELEASE ANDLE	AG
291	0731E0	COMPUTER ROMBING ELICHT DIRECTOR	AG
292	9731F0	CONTROLLER COMPASS CA704/4 ID7	AG
293	0731G0	DISPLACEMENT GVPD	AG
294	0731H0	INDICATOR ATTITUDE DESERVAGE	AG
295	073AKO	GYROSCOPE PATE SWITCHING MO-4	AG
296	9731MO	DUAL TIMED MESTERA	AG
297	9731NO	REMOTE ATTITUDE INDICATOR AND ARE	AG
298	0732A0	INDICATOR STANDRY VERY RECED	AG
299	973200	PANEL ACCY CTANDOV TAMENTED	AG
300	973510	CONTROL COMPLITED CURCOR	AG
301	073520	COMPLITED CONTROL C-6480	AG
302	073530	RALLISTICS COMPUTED	AG
304	07253H	CDOSS TRACK PANCE CERMONECHANICA	AG
303	07352B	NUL IN MIC WYNING DEKAMMECHWIZM	AG
305	07353V	DIDECT CHODENT AND TETED	AG
306	073540	COMPUTER CONTROL ACCEMBLY	AG
307	073560	MEYDUN DEL TREDA DAVIET	AG
308	073600	DIGITAL MODULAR AVIOLICE CURTER	AG
309	073640	NAVIGATION COMPUTED OF ACTIVE	AG
310	073GB0	LODAN DECETVED D-4000/4	AĢ
311	073600	KEVED CONTROL C-0474	AG
312	073600	SIGNAL DATA CONVENTED	AG
313	073GE0	DOWED CHOOL V DD-7400/A	AG
314	073GE0	DIGITAL DICOLAY TAIDICATOR	AG
315	9736HO	NAVIGATIONAL COMPUTED SET CONTROL	AG
316	073GHA	CIDCUIT CADD ACCEMBLY	AG
317	973GNO	INFOTIAL MEASURE LIMIT DUFF	AG
318	073BP0	THEOTIAL MEASURE UNIT BUPP	AG
319	973600	NOT THE MEASURE UNIT	AG
320	074810	GVPOSCODE LEAD COMPLETING	AG
321	074830	NOT IN WILL MANUAL	AG
322	074840	MOTICAL DISDLAY UNIT SUL 40/450 004	AG
323	074910	NOT THE WITC MANUELL	AG
325	074920	NOT THE WILL MANUAL	AG
326	074840	POWED CHODIN DD-4040	AG
327	074880	CONTROL -OSCILLATOR C TOAC (LOLLAC)	AG
328	074800	SYNCHROLITED ELECTRONIC (LEU-18)	AG
329	074800	COMPUTED TARGET TATERGERY (LRU-17)	AG
330	074BE0	DOMEO SUBDIA DO-4042	AG
331	074BE0	TRANSMITTED BARAR T 4050 (LDL C)	AG
332	074860	MODULATOR-OCCULATOR NO TOE (LEU-5)	AG
333	Q748H0	PART DESCRIPTION ANTENNA. TRANSMITTER AS-1442 SST-181X TRANSPONDER ASSEMBLY ATTITUDE REFER BOMB COMPUTER AMPLIFIER POWER SUPPLY ADAPTER COMPENSATOR COMPASS SYNCRO ASSEMBLY COMPUTER. BOMB RELEASE ANGLE COMPUTER. BOMBING FLIGHT DIRECTOR CONTROLLER COMPASS. C4781/AJB7 DISPLACEMENT GYRO INDICATOR. ATTITUDE REFERENCE GYROSCOPE. RATE SWITCHING MC-1 DUAL TIMER MS27264 REMOTE ATTITUDE INDICATOR. ARU-13A INDICATOR. STANDBY. VERT REFER PANEL ASSY. STANDBY INVERTER CONTROL. COMPUTER CURSOR COMPUTER CONTROL C-6480 BALLISTICS COMPUTER CROSS TRACK RANGE SERVOMECHANISM NOT IN WUC MANUAL DIRECT CURRENT AMPLIFIER COMPUTER CONTROL ASSEMBLY WEAPON DELIVERY PANEL DIGITAL MODULAR AVIONICS SYSTEM NAVIGATION COMPUTER CP-1314/A LORAN RECEIVER R-1960/A KEYER CONTROL C-9474 SIGNAL DATA CONVERTER POWER SUPPLY PP-7428/A DIGITAL DISPLAY INDICATOR NAVIGATIONAL COMPUTER SET CONTROL CIRCUIT CARD ASSEMBLY INERTIAL MEASURE UNIT NOT IN WUC MANUAL DYICAND AND COMPUTING NOT IN WUC MANUAL DYICAL DISPLAY UNIT SU-40/ASG-26A NOT IN WUC MANUAL DPTICAL DISPLAY UNIT SU-40/ASG-26A NOT IN WUC MANUAL DOWER SUPPLY PP-4848 CONTROL-OSCILLATOR C-7349 (LRU-18) SYNCHRONIZER. ELECTRONIC (LRU-17) COMPUTER, TARGET INTERCEPT (LRU-1) POWER SUPPLY PP-4847 TRANSMITTER. RADAR T-1050 (LRU-5) MODULATOR-OSCILLATOR MD-735 (LRU-3) NOT IN WUC MANUAL CONTROL -OSCILLATOR MD-735 (LRU-3) NOT IN WUC MANUAL CONTROL -OSCILLATOR MD-735 (LRU-3) NOT IN WUC MANUAL NOT	AG
334	0748.10	CONTROL ANTENNA C. TO 40 (CDL T)	AG
335	0748KO	OSCILLATOR DE CAAROA (LRU-7)	AG
336	074810	STARTITIES ASSUME TROP (LRU-21)	AG
337	074RMO	NOT THE WISC MANUAL	AG
338	0748NO	NOT IN WISC MANUAL	AG
339	074800	WAVE CUIDS ASSEMBLY OF SACE	AG
340	074800	INDICATOR INTRA TARRET (15)	AG
341	074850	CONTROL DADAR CET (LOU-13)	AG
3	417030	CONTROL, RADAR SET (LRU-9)	AG

PART	WUC	PART DESCRIPTION	
NO	CODE	DESCRIPTION	QUANTITY
342	074BT0	CONTROL-MONITOR (LRU-8)	AG
343	074BU0	INDICATOR, CONTROL C-7347 (LRU-11)	AG
344	074BV0	ANTENNA AS-2072A (LRU-16)	ĀĠ
345	074840	PACK FLECT FOULD MT-3868 (LDH-14)	ÃĞ
346	074810	CARLE ASSV CY-10548 (LDII-15)	ĀG
247	074020	AIDT THE WITC MARILIAL	46
347	074020	INDICATOR CONTROL UNIT RECO (LBIL-44)	40
346	074080	INDICATOR CONTROL UNIT DSCG (LRU-11)	AG
349	Q74CB0	INDICATOR AZ, EL, & RANGE (LRU-12)	AG
350	Q74CCO	INDICATOR AZ, EL, & RANGE (LRU-13)	AG
351	Q74FAO	TG-213/A TUNING DRIVE	AG
352	Q74KAO	NOT IN WUC MANUAL	AG
359	Q7519Q	NOT IN WUC MANUAL	AG
360	Q75310	MULTIPLE EJECTOR RACK CENTERLINE	AG
361	Q7531C	SENSING SWITCH	AG
362	Q75320	TRIPLE EJECTION RACK	AG
363	Q75600	MISSILE FIRING CIRCUITS	AG
364	07561A	AUX ARMAMENT CONTROL PANEL	AĞ
365	07561B	L-H SIDEWINDER MISSILE ASSEMBLY	AG
366	07561C	R-H SIDEWINDER MISSILE ASSEMBLY	AG
367	07561E	MISSILE FIRING RELAY PANEL	ĀĠ
368	075611	ADMAMENT DELAY DANEL ASSEMBLY	ĀĞ
360	075070	CTATION CELECTOR CHITCH	ÃG
370	075014	WIDE MADNECCE MINITIBLE WEADON	A.C
370	075030	THITEDUAL OMETED D/N	AG
371	075930	INTERVALUMETER, P/N	AG
3/2	0/5950	WEAPUNS RELEASE CUNIKUL, CB9///A	AG
373	075E00	GUN, PALLETIZED INTERNAL	AG
374	075E 1A	AMMUNITION DRUM	AG
375	Q75E1C	EXIT UNIT	AG
376	Q75E1D	UNLOADER UNIT	AG
377	Q75E1E	FEEDER UNIT	AG
378	Q75E1F	DRIVE. HYDRAULIC, GUN PALLET	AG
379	Q75E1J	FILTER HYDRAULIC, GUN PALLET	AG
380	Q75E 1N	PURGE ASSEMBLY	AG
381	Q75E1X	DRIVE ASSEMBLY -	AG
382	Q75E2O	GUN. INTERNAL 20 MM	AG
383	Q75E2C	CONTACT ASSEMBLY FIRING	AG
384	Q75E2F	BARREL SET.GUN	AG
385	075F2G	SOLENDID CLEARING	AG
386	076500	AN/ALE-40 CHAFE/FLARE DISPENSER	ĀG
387	076540	CHAFF/FLARE PROGRAMMER	ÃĞ
388	076544	CHAFF MODULE ASSEMBLY	ÃĞ
380	076580	SECUENCE SWITCH ASSEMBLY	AG
300	076524	DDIVED DOR	A.C
390	076500	CLAVE DICCENCED 43400E-0004	A C
351	076500	SHARE DAVIDAD MODULE 400000	AG
392	076500	MACTED DISCENSED 4040004-0004	AG AC
393	0765HO	MADIEK DISPENSEK 1340001*0001	AG
394	0765HB	CABLE ASSEMBLY 1333882-0002	AG
395	Q765JO	CUCKPIT CONTRUL UNIT	AG
396	076G99	NOC	AG
397	Q76GAO	SIGNAL PROCESSOR	AG
398	Q76GAB	READ ONLY MEMORY A2	AG
399	Q76GAD	DISPLAY DRIVER	AG
400	Q76GAE	VIDEO PROCESSOR A5	AG
401	Q76GAF	CPU A6	AG
402	Q76GBO	RECEIVER (R1854A)	AG
403	076GC0	AMPLIFIER DETECTOR	AG
404	076GCA	TRIPLEXER/LIMITER DETECTOR	ĀĢ
· - ·		DESCRIPTION CONTROL-MONITOR (LRU-8) INDICATOR, CONTROL C-7347 (LRU-11) ANTENNA AS-2072A (LRU-16) RACK, ELECT EQUIP MT-3868 (LRU-14) CABLE, ASSY CX-10548 (LRU-15) NOT IN WUC MANUAL INDICATOR AZ, EL, & RANGE (LRU-12) INDICATOR AZ, EL, & RANGE (LRU-12) INDICATOR AZ, EL, & RANGE (LRU-13) TG-213/A TUNING DRIVE NOT IN WUC MANUAL NOT IN MUC MANUAL NOT IN MIC MANUAL NOT IN MIC MANUAL NOT IN MIC MIC MUC MUC MIC MUC MIC MUC MIC MUC MIC M	~~

SPARE PARTS (CONTINUED)

PART NO	WUC CODE	PART DESCRIPTION	QUANTITY
405	070000	PART DESCRIPTION VIDEO AMPLIFIER A2. A4 REGULATOR A7 INDICATOR CONTROL (TDU) AZIMUTH INDICATOR EXPOSURE FREQUENCY CONTROL PERISCOPE, DRS, LD-70A KD-42A CAMERA CONTAINER, STORAGE SYSTEM DOOR 107 VALVE, RECEPTACLE SELECTOR AERO 3B LAUNCHER AERO -7A AERO-27A/BRU-5A NOT IN WUC MANUAL BREECH ASSEMBLY PISTON ASSEMBLY LAU-7A/A LAUNCHER MECHANISM ASSEMBLY LAU-34/A TYPES LAUNCHER ARMAMENT PYLONS PYLON, OUTBOARD ARMAMENT, L-H PYLON, OUTBOARD ARMAMENT, L-H PYLON, OUTBOARD ARMAMENT, L-H PYLON, INBOARD ARMAMENT, L-H PYLON, INBOARD ARMAMENT, L-H MAU-12A BOMB RACK SUU-20/A ROCKET/BOMB DISPENSER BOMB INTERVALOMETER LAU-8B LAUNCHER NOT IN WUC MANUAL	
405	076600	PEGULATOD A7	AG
407	076600	INDICATOR CONTROL (TOLL)	AG
408	076GEO	AZIMUTH INDICATOR	ÃĞ
409	Q77J10	EXPOSURE FREQUENCY CONTROL	ÃĞ
410	Q77J2A	PERISCOPE, DRS, LD-70A	AG
411	Q77J2K	KD-42A CAMERA	AG
412	Q77X60	KB-25A CAMERA	AG
413	Q9321A	CONTAINER, STORAGE SYSTEM	AG
414	Q93217	DOOR 107	AG
5/6	075440	AERO 3D I AUNCHED	AG
570	075110	AERO 36 LAUNCHER	AG
580	075140	AFRO-27A/RRU-5A	8
581	Q7514A	NOT IN WUC MANUAL	ĀĞ
582	Q7514C	BREECH ASSEMBLY	ĀĢ
583	Q7514D	PISTON ASSEMBLY	AG
584	Q75150	LAU-7A/A LAUNCHER	AG
585	Q7515C	MECHANISM ASSEMBLY	AG
586	075170	LAU-34/A TYPES LAUNCHER	AG
587	Q751CO	ARMAMENT PYLONS	AG
588	Q/51CA	PYLUN, INBUARD ARMAMENT, RAH	AG
500	075106	PYLUN, UUIBUAKU AKMAMENI, L-M	AG AG
591	075100	PYLON, OUTBOARD ARMAMENT 1-H	AG
592	975100	MAU-12A BOMB RACK	ĀĠ
593	0751NO	SUU-20/A ROCKET/BOMB DISPENSER	ĀĞ
594	Q751ND	BOMB INTERVALOMETER	AG
595	Q751Q0	LAU-88 LAUNCHER	AG
596	975150	NOT IN WUC MANUAL	AG
597	Q76B00	NOT IN WUC MANUAL	AG
598	Q76BAO	NOT IN WUC MANUAL	AG
298	Q/68AA	NOT TALLUIC MANUAL	AG
600	076800	NOT THE WIC MANUAL	AG AC
602	076BDO	NOT IN WIC MANUAL	AG
603	076BE0	NOT IN WUC MANUAL	ÃĞ
604	Q76BFO	NOT IN WUC MANUAL	ÃĞ.
605	Q76BHO	NOT IN WUC MANUAL	AG
606	Q768KO	NOT IN WUC MANUAL	AG
607	076BL0	NOT IN WUC MANUAL	AG
608	076BM0	NOT IN WUC MANUAL	AG
609	076BNO	NOT IN WUC MANUAL	AG
610	076890	NOT IN WUC MANUAL	AG
612	076860	NUT TAL BUC MANUAL	AG
613	0768110	NOT IN WIC MANUAL	AG
614	076BV0	NOT IN WUC MANUAL	ĀG
615	Q76BX0	NOT IN WUC MANUAL	ĀĞ
616	Q76BYO	NOT IN WUC MANUAL	AG
617	Q76BZO	NOT IN WUC MANUAL	· AG
638	923000	BASIC J79 TURBO JET ENGINE	AG
639	02353R	AMPLIFIER, TEMP CONTROL	AG
640	Q2394A	TRANSMITTER, FUEL FLOW	AG
641	023/3D	KING, SEAL, MATING	AG
642	023844	STADTED CADTDINGS/DAISHMATIC	AG
043	QZJ8 TA	STARTER. CARTRIDGE/PREUMATIC	AG

SPARE PARTS (CONTINUED)

CONTRACTOR OF COURSE CONTRACTOR C

PART	WUC	PART DESCRIPTION	QUANTITY
140	CODE	5150KI 7 10H	
C 4 1	022024	INDICATOR, EXHAUST TEMPERATURE	A.G.
044	Q2352M	MATATERIA ELE TALET	ÃĞ
645	Q2361L	MAINIFOLD, FUEL INLE!	
646	Q2361C	ACTUATOR, ROTARY	AG
647	Q2362A	FUEL PUMP, AFTERBURNER	AG
648	Q2397A	MAINIFOLD, FUEL INLET ACTUATOR, ROTARY FUEL PUMP, AFTERBURNER VALVE, ANTI-ICING AIR	AG
649	023916	TACHOMETER	AG
		MAIN FUEL PUMP	AG
		CONTROL MAIN FUEL	AG
661	4250,5	55177 NGC : MATTY 522	~•
662	023620	CONTROL.FUEL, AFTERBURNER	AG
663	023938	INDICATOR, OIL PRESSURE	AG
		INDICATOR, NOZZLE POSITION	ĀĞ
665	023958	TRANSMITTER NOZZIE POSITION	ÂĞ
666	023312	TRANSMITTER, NOZZLE POSITION CASING ASSEMBLY, INNER	ÂĞ
667	023110	GEARBOX ASSEMBLY, FRONT	ÃĞ
56R	023140	GEADROX ASSEMBLY DEAD	ĀĞ
669	023170	GEARBOX ASSEMBLY, REAR Stator assembly	ÃĞ
669	023220	DOTOD ACCEMBLY	
670	023230	RUTUR ASSEMBLY	AG
671	Q23420	ROTOR ASSEMBLY ROTOR AND SEAL, TURBINE	ÃĞ
672	Q23430	FRAME ASSEMBLY, TURBINE	AG
681	Q1325D	MAIN LANDING GEAR TIRE (LEFT)	AG
682	Q1326B	MAIN LANDING GEAR TIRE (RIGHT)	AG

IV.4.2 LIST OF SALVAGEARLE PARTS (CARD TYPE #28)

has a second which seconds which is a second

(FROM AIRCRAFT TOO BADLY DAMAGED TO REPAIR)

PART #	WUC	DESCRIPTION QU	ANTITY
1	01333C	TIRE, NOSE	1
2 3	Q111AA Q111BJ	RADOME, NOSE FAIRING, MUZZLE BLAST GROUP I	1
4	Q111BM	FAIR, FORWARD NOSE LAND GEAR DOOR	1
5	Q111BQ	NOT IN WUC MANUAL	i
6	Q111C3	DOOR, HYDRAULIC & PNEUMATIC ACCESS	1
7	Q111CA	NOT IN WUC MANUAL	1
8 9	Q111CP Q111DC	DOOR, DATA LINK ACCESS (19) DOOR, (26 L/R) GROUP II	1
10	0111FC	SEAL ASSY. PANEL AFT MISSILE CAVIT	•
11	Q111FG	FAIR ASSY, AFT ENGINE KEEL, REMOV	1
12	Q111FH	FAIR ASSY. AFT MISSILE WELL	1
13	Q111FU	DOOR (39 R)	1
14 15	Q111FY Q111G4	FAIR, CENTERLINE STORES RACK ACCES DOOR (74 L/R)	1
16	Q111GA	DOOR, STARTER (138)	1
17	Q111GC	DOOR, STARTER EXHAUST (78)	1
18	Q111GQ	DOOR, FUEL & HYDRAU ACCESS (73 L/R) 1
19	Q111GR	DOOR, ENGINE ACCESS (82 L/R) DOOR, ENGINE ACCESS (83 L/R)	1
20 21	Q111GS Q111GU	DOOR, ENGINE ACCESS (92 L/R)	1
22	Q111HA	DODR. ENGINE AIR & ACCESS (81 L/R)	•
23	Q111HC	DOOR, ENGINE ACCESS (96 L/R)	1
24	Q111HD	DOOR (37 L/R)	1
25 26	Q111HE Q111HM	DOOR (38 L/R) DOOR (54 L/R)	1
27	Q111HQ	DOOR (80)	1
28	Q111KD	TAIL CONE	i
29	Q111KE Q111KF	PANEL, JET BLAST NO 1	1
30	Q111KF	PANEL, JET BLAST NO 2	1
31 32	Q111KG Q111KH	PANEL, JET BLAST NO. 3 PANEL, JET BLAST NO. 4	1
33	Q111KJ	PANEL, JET BLAST NO 5	1
34	Q111KT	PANEL ASSY, JET BLAST, TAIL CONE	1
35	Q1122B	DOOR (75 L/R)	1
36 37	Q1122L	DOOR (141 L/R)	1
38	Q1123A Q112BL	WING TIP ASSEMBLY, FOWARD DOOR, (141 L/R)	1
39	Q1131U	VALVE. SERVO. L/R	1
40	Q1132C	RING ASSY, VARIABLE BELLMOUTH	1
41	Q1132D	ACTUATOR, BYPASS BELLMOUTH	1
42 43	Q:133B Q1133D	CYLINDER ASSEMBLY ACTUATOR	1
44	Q1211R	VALVE ASSEMBLY, AUX AIR DOOR SYS PANEL PEDESTAL, COCKPIT	1
45	Q1212A	CHARTBOARD AND COMPUTER STOWAGE CS	
46	Q1212F	FOOT RAMP ASSEMBLY	1
47	Q1212G	FLOORING AND PANELS	1
48 49	Q12265 Q1231B	CONTAINER, DROGUE (REMOVABLE) VALVE, PNEUMATIC SELECTOR (CANDPY)	1
50	Q1231N	CANOPY AIR STORAGE BOTTLE	1
51	Q1233K	CYLINDER, CANOPY PNEUMATIC, FORWAR	
52	Q1233P	CANOPY VISCOUS DAMPER, FORWARD	_ 1
53 54	Q1234B Q1234C	DUMP VALVE, CANOPY EMERGENCY FORWARD PRICE BOTTLE EMERGENCY FORWARD	
54 55	Q1234C	PNEUMATIC BOTTLE, EMERGENCY FORWAR AFT CANOPY ASSEMBLY	D 1
		A GARGE C AGGEMOCT	•

DADT	w WUC	DECOTORION	
	, woc	DESCRIPTION QUA	NTITY
56	Q1236K		1
57	Q1236N	CANOPY VISCOUS DAMPER, AFT	i
58	Q1237B	DUMP VALVE, CANDPY EMERG AFT	i
59	Q1237C	PNEUMATIC BOTTLE AFT	1
60	Q1311C	SWIVELS, LANDING GEAR	1
61	Q1312A		1
62	Q1315C	BOTTLE, AIR, EMERGEN LAND GEAR	1
63 64	Q1321A	SHUCK STRUT, MAIN LANDING GEAR	1
65	Q1321H		1
66	Q1321M Q13220		
67	Q1322A		1
68	Q1322M	SHOCK STRUT, LANDING GEAR (LEFT)	1
69	013230	SIDE BRACE ACTUATOR, LAND GEAR LEFT MAIN LAND GEAR DOORS (RIGHT)	
70	Q1323A	CYLINDER, HYDRAUL INBRD DOOR RIGHT	1
71	Q1323D	DOOR ASSY, GEAR STRUT (RIGHT)	1
72	Q1323E	DOOR ASSY, OUTBOARD (RIGHT)	1
73	Q1323F	DOOR ASSY, INBOARD (RIGHT)	1
74	Q13240	MAIN LAND GEAR DOORS (LEFT)	1
75	Q13320	NOSE GEAR DOOR AND UPLATCH MECHAN	i
76	Q1332H	DOOR, NOSE LANDING GEAR, FORWARD	1
77	Q1334A	COMPENSATOR, POWER UNIT, NOSE STEER	1
78	Q13346	PUWER UNIT, STEERING	1
79	Q1334U	VALVE, NOSE GEAR STEERING SELECTOR	1
80	Q1341A	VALVE, BRAKE CONTROL	1
81	Q1342B	BRAKE VALVE, MANUAL CONTROL	1
82 83	Q1342E	ACCUMULATOR, EMERGENCY BRAKE	1
84	Q1343A Q1343B	VALVE, ANTI-SKID CONTROL	1
85	Q1343E	CONTROL BOX, ANTI-SKID SYSTEM ANTI-SKID SENSOR	1
86	013440	BRAKE ASSEMBLY	1
87	Q1344A	PRESSURE PLATE ASSEMBLY	1
88	Q1344H	VALVE, SHUTTLE, BRAKE ASSEMBLY	1
90	Q1344J	HOUSING, BRAKE ASSEMBLY	1
91	Q1344K	BACKING PLATE, BRAKE ASSEMBLY	i
92	Q1351A	ACTUATING CYLINDER, ARRESTING GEAR	i
93	Q1352A	ARRESTING GEAR FAIRING ASSEMBLY	i
94	914200	LATERAL CONTROL SYSTEM	1
95 06	Q14210	AILERON ASSEMBLY	1
96 07	Q1422A	L-H AILERON VISCUOS DAMPER	1
97 98	Q1422B	AILERON POWER CONTROL CYLINDER	1
99	Q1425B Q1425D	OUTBOARD SPOILER POWER CYLINDER	1
100	Q1428A	INBOARD SPOILER POWER CYLINDER	1
101	01432F	LATERAL SERIES SERVO ACTUATOR STABILITOR CONTROL SYSTEM	1
102	Q1436A	AUX POWER UNIT. HYDRAULIC	1
103	Q1436D	MANIFOLD, AUX POWER SYSTEM	1
104	014410	RUDDER	1
105	Q1441A	HORN, RUDDER	1
106	Q1442B	SERVO ACTUATOR, AILERON-RUDDER	1
107	Q1442C	CYLINDER, POWER CONTROL	i
108	Q1442D	HYDRAULIC DAMPER, RUDDER	1
109	Q1442E	ROTARY DAMPER, RUDD er	1
110	Q1442F	CYLINDER, POWER CONTROL P/N	1
111	Q1455E	CYLINDER. TRAILING EDGE FLAP	1
112	Q1455N	CYLINDER, TRAILING EDGE FLAP AIR SPEED SWITCH, FLAP BLOW-UP	1
113	Q1456A	AIR SELECTOR VALVE, EMERG FLAP	1
114	Q1456B	AIR STORAGE BOTTLE	1

		DECODED TON	
PART #	WUC	DESCRIPTION	QUANTITY
115	Q14610	SPEED BRAKE	1
116	Q1461A	SPEED BRAKE UPPER SKIN	1
117	Q1462D		1
118	01462F	SWIVELS HYDDAIN IC	1
119	Q1462D Q1462F Q148DA	VALVE, SLAT POSITION SELECTOR	<u>i</u>
120	Q148DB	CONTROL UNIT ELECTRONIC SLATS	1
121	Q148DH	ACTUATOR. INBOARD SLAT PNEUMATIC	i
122	Q148DJ	ACTUATOR, OUTBOARD SLAT PNEUMATI	C i
123	0148DQ	SWIVEL ASSEMBLY	1
124	Q4112B	COOLING TURBINE, CABIN REFRIDG	i
125	Q4112N	CABIN MOISTURE SEPARATOR	•
126	041120	CABIN ANTI-ICING CONTROL	1
127	Q4114F	EQUIPMENT HEAT EXCHANGER	1
128	Q4114G	EQUIPMENT COOLING TURBINE	1
129			1
130	041140	EJECTOR VALVE, GROUND COOL VALVE, TURBINE BY-PASS	i
131	Q4115A	AIR FILTER, IN-LINE CADO	i
132	04121F	REGULATOR, CABIN PRESSURE	i
133	042110	MISC RELAY PANEL NO 1	i
134	04211B	WHEEL WELL SWITCH PANEL	i
135	042120	MISC RELAY PANEL NO. 2	i
136	042130	MISC RELAY PANEL NO. 3	i
137	042140	MISC RELAY PANEL NO. 4	1
138	042150	MISC RELAY PANEL NO. 5	į
139	042152	MISC RELAY PANEL NO. 6	i
140	042160	CIRCUIT BREAKER PANEL NO. 1	<u> </u>
141	0421D0	NOT IN WUC MANUAL	,
142	042230	FREQ & LOAD CONTROL BOX 693134	1
143	042240	FREQ & LOAD CONTROL BOX 5380888	
144	042330	BATTERY, NICKEL CADMIUM	•
145	042610	GENERATOR, 30 KVA, 400 CYCLE 3	1
146	042640	SUPERVISORY PANEL 21830-54	i
147	042650	SUPERVISORY PANEL, 21830-3CX	1
148	Q4411B	PANEL ASSEMBLY, INTERIOR COCKPIT	1
149	Q4411G	MASTER CAUTION LIGHT	i
150	04411K	CONTROL PANEL CAUTION LIGHT	1
151	Q4411M	LIGHTS, COCKPIT, FLOOD	1
152	Q4412A	PANEL, COCKPIT INTER. LIGHT	i
153	044220	FUSELAGE LIGHTS	i
154	Q4423C	WING TIP TAPE LIGHTS	1
155	Q4511A	RESERVOIR, HYDRAULIC NO. 1	1
156	Q4511B	PUMP, HYDRAULIC (TCI) NO.1	1
157	Q4511M	INDICATOR, HYDRAULIC PRESSURE	†
158	Q4512A	RESERVOIR, HYDRAULIC NO.2	1
159	Q4512B	PUMP, HYDRAULIC NO. 2	1
160	Q4513A	RESERVOIR, UTILITY HYDRAULIC	1
161	Q4513C	PUMP, HYDRAULIC (TCI) GROUP I	1
162	Q4513L	HYDRAULIC FLOW REGULATOR	1
163	Q4513N	PRESSURE INDICATOR, HYDRAULIC	1
164	Q4513P	PRESSURE TRANSMITTER HYDRAULIC	1
165	Q4521A	COMPRESSOR, HYDRAULIC DRIVEN	1
166	Q4521C	SEPARATOR, MOISTURE, PNUEMATIC	1
167	Q4521H	PUMP, DIL, AIR COMPRESSURE	1
168	Q4624A	PYLON ASSEMBLY	1
169	Q4631D	AIR REFUEL ACTUAT RECEPTACLE	1
170	Q4631F	AIR REFUELING AMPLIFIER, IFR	1
171	046420	FUEL INDICATING SYSTEM	1
172	Q4642D	INDICATOR, FUEL QUANTITY	1

	# WUC	DESCRIPTION	NTITY
173	Q4642F	NOT IN WUC MANUAL	
174	Q4642E Q4642J Q471AA Q471AB	SIMULATOR, FUEL QUANTITY	1
175	Q471AA	CONVERTER, LIQUID DXYGEN	1
176	Q471AB	CONTAINER, LIQUID OXYGEN	į
177 178	Q472A0	INDICATOR, DXYGEN QUANTITY	i
179	0472DO 0 472FO	REGULATOR, DILUTER DEMAND	1
180	0472GC	WIRE HARNESS, CONVERTER PROBE LEAD REGULATOR, DILUTER DEMAND	1
181	Q5 1 1AA	ACCELEROMETER	1
182	Q511AB	AIR SPEED AND MACH NUMBER	1
183	Q5 1 1 A D	VERTICAL VELOCITY	1
184 185	Q511AE Q511AJ	TRUE AIR SPEED	1
186	0511AK		1
187	Q511AL	ALTIMETER AAU-19 A4132210003	1
188	Q511CA	TUBE, PITOT STATIC	1
189	Q512AB	COMPASS. STANDBY	i
190 191	Q512CO		1
192	Q512CA Q512CG	COMPUTER, FLIGHT DIRECTOR CONTROL, ADJUSTMENT	1
193	0512CK	CONTROL MODE SELECTOR	1
194	Q512CL	INDICATOR, HORIZONTAL SITUAT	1
195	0512CM	AMP, HORIZONTAL SITUAT INDIC	1
196 197	Q513A0	GENERATOR, AURAL TONE	1
198	Q5 13B0 Q5 13C0	ANGLE-OF-ATTACK TRANSMITTER	1
199	Q513E0	AURAL STALL WARN CONTROL PANEL INDICATOR, ANGLE-OF-ATTACK	1 .
200	Q513FO	INDEXER LIGHT ASSEMBLIES	1
201	Q513HO	AIR DATA COMPUTER 42400-227-1	1
202	Q513HB	STATIC PRESSURE COMPENSATOR	i
203 204	0513HC		1
205	Q513HD Q513HE	LOGARITHMIC PRESSURE CONTROL MACH SECTOR RESISTOR & CAM MOD	1
206	05 13HH	COMPHIER AMPLIETED	1
207	Q513XO	ALTITUDE ENCODER UNIT	1
208	Q52110	AILERON-RUDDER INTERCONN	i
209 210	Q5211A Q52240	ARI AMPLIFIER, AUTO FLIGHT CONTROL	1
211	Q52250	AIRCRAFT ACCELEROMETER AIRCRAFT ACCELEROMETER (LATERAL)	1
212	Q52270	RATE GYRO (ROLL)	1
213	052280	RATE GYRD (YAW)	í
214 215	Q522AO	CONTROLLER, ENGAGING, AUTO PILOT	1
216	Q522B0 Q522E0	TRANSDUCER, MOTIONAL PICK UP	1
217	0522EB	AMPLIFIER, CONTROL	1
218	Q522EC	AMPLIFIER, SERVO. YAW AMP. SERVO ROLL RIGHT	1
219	0522EQ	SYNC DRIVE, PITCH, TWO SPEED	1
220	Q5511A	RECORDER, (VEL, GRAV, HGT)	1
221 222	Q5511C Q5515A	MAGAZINE, (VEL, GRAV, HGT)	1
223	Q5515B	INDICATOR, STATISTICAL ACCELER TRANSDUCER, STATIST ACCELER	1
224	05515B 0552B0	NOT IN WUC MANUAL	1
225	Q5 52CO	NOT IN WUC MANUAL	•
226 227	063 300	NOT IN WUC MANUAL	1
228	063310 063310	NUI IN WUC MANUAL	1
229	Q6331H	NOT IN WUC MANUAL NOT IN WUC MANUAL NOT IN WUC MANUAL NOT IN WUC MANUAL	1
230	Q6331J	NOT IN WUC MANUAL	1
			•

		DESCRIPTION QUAN	TITY
231	06331N	NOT IN WUC MANUAL	1
232	063350	NOT IN WUC MANUAL	1
233	Q6335A	NOT IN WUC MANUAL	1
234	Q6335C	NOT IN WUC MANUAL NOT IN WUC MANUAL RECEIVER, R-2032/ARN-127	1
235	Q71310	RECEIVER, R-2032/ARN-127	1
236	071320	CONTROL, C10124/ARN+127	1
237	071350	INDICATOR, ILS (AFT COCKPIT) CONTROL COMPUTER CP723B/ASN	1
238	Q7 1B 1O		1
239 240	Q7 1BZO Q7 1B2A		i
241	07 182C	PREAMPLIFIER A807	1
242	Q71B2E	RANGE COMPUTER MECH A810	1
243	07 1B30		1
244	Q71H10	CONTROL PANEL C-4779/ASN	1
245	Q71H2O		1
246	Q7 1H2A	ELECTRONIC SUBASSEMBLY	1
247	Q7 1H3N		1
248	Q7 1H3U	SUMMING AMPLIFIER	1
249	Q7 1H4A Q7 1H4F	GYRO TEMPERATURE CONTROL	1
250 251	07 1H4L	OVEN COMPONENTS & ELEC ASSEMBLY POWER SUPPLY A25	1
252	07 1H4R	INTEGRATOR SHAFT A24	1
254	07 1H50	DISTRIBUTION UNIT, OUTPUT SIGNAL	1
255	07 1H5A	SERVO, TRUE HEADING A1	1
256	07 1H5A Q7 1H60	PLATFORM, GYRO STABILIZED	1
257	Q7 1H6B	GYROSCOPE (UPPER)	1
258	071LEQ	AMPLIFIER, POWER SUPPLY REC AM-2349	1
259	071LUO 071LMO 071LQA 071LWO	BEARING DISTANCE HEADING INDICATOR	1
260	Q71LMO	INDICATOR, BEARING, DISTANCE	1
261 262	Q71LUA	ANTENNA, ADF, AS-909/ARA-48 MIKE ADAPTER ASSEMBLY	1
262 263	071110	HEADSET/MICROPHONE CORD COCKPIT.	i
264	071LX0 071MD0	NOT IN WUC MANUAL	Ì
265	Q71MEO	NOT IN WUC MANUAL	1
266	Q7 1MEO Q7 1MGO	CONTROL, C-6280/APX TRANS	1
267	Q71MHQ	INTERCOMMUNICATION STATION	1
268	Q71500 Q715B0	INTERROGATOR SET AN/APX-76	1
269	071SB0	RECEIVER-TRANSMITTER, RADIO (UNIT 2)	1
270	Q7158G Q715CO Q715DO	TRANSMITTER ASSEMBLY 2A2	1
271	071500	SWITCH AMPLIFIER (UNIT 3) SYNCHRONIZER SN-416A/APX-76	1
272 273	071200	AN/ARN-118 TACAN SYSTEM	1
274	071ZAO	RECEIVING TRANSMITER RT-1159/A	i
275	071ZBO	ADAPTER MX9577/A DR MX-10070	1
276	071ZCO	MOUNT (REC/TRANS)	1
277	Q71ZDO	CONTROL UNIT C-10062/A	1
278	Q71ZEQ	MOUNT (DIGITAL TO ANALOG)	1
279	Q72300	RADAR ALTIMETER, AN/APN-155	1
280	0723A0	RECEIVER-TRANSMITTER RT-689	1
281	Q723AQ	VARIABLE CAPACITY OSCILLATOR	1
282	Q723B0	INDICATOR, HEIGHT, ID-1090	1
283 284	Q723CO Q723DO	ANTENNA, RECEIVER AS-1386 ANTENNA, TRANSMITTER AS-1442	1
284 285	072510	SST-181X TRANSPONDER ASSEMBLY	1
286	073100	ATTITUDE REFER BOMB COMPUTER	1
287	073180	AMPLIFIER POWER SUPPLY	1
288	073100	AMPLIFIER POWER SUPPLY ADAPTER COMPENSATOR COMPASS SYNCRO ASSEMBLY	1
289	Q731CA	SYNCRO ASSEMBLY	1

PART #	WUC .	DESCRIPTION QUANTITY
290	Q731D0	COMPUTER, BOMB RELEASE ANGLE 1 COMPUTER ROMBING FLIGHT DIRECTOR 1
291	Q731E0	COMPUTER, BOMBING FLIGHT DIRECTOR 1 CONTROLLER COMPASS, C4781/AJB7 1
292	Q731F0	DISPLACEMENT GYRD
293 294	Q731G0 Q731H0	INDICATOR, ATTITUDE REFERENCE
295	0734KO	GYROSCOPE, RATE SWITCHING MC-1 1
296	0731MO	DUAL TIMER MS27264
29"	Q731NO	REMOTE ATTITUDE INDICATOR, ARU-13A 1
298	Q732A0	INDICATOR, STANDBY, VERT REFER
299	Q732CO	PANEL ASSY, STANDBY INVERTER
300	Q73510	CONTROL, COMPUTER CURSOR 1 COMPUTER CONTROL C-6480 1
301	Q73520 Q73530	BALLISTICS COMPUTER
302 303	07353B	NOT IN WUC MANUAL
304	Q7253H	CROSS TRACK RANGE SERVOMECHANISM 1
305	07353V	DIRECT CURRENT AMPLIFIER
306	Q73540	COMPUTER CONTROL ASSEMBLY
307	Q73560	WEAPON DELIVERY PANEL
308	073G00	DIGITAL MODULAR AVIONICS SYSTEM 1 NAVIGATION COMPUTER CP-1314/A 1
309	073GAO	NAVIGATION COMPUTER CP-1314/A 1 LDRAN RECEIVER R-1960/A 1
310	Q73GBO Q73G CO	KEYER CONTROL C-9474
311 312	073GDO	SIGNAL DATA CONVERTER
313	073GEO	POWER SUPPLY PP-7428/A
314	Q73GF0	DIGITAL DISPLAY INDICATOR 1
315	Q73GH0	NAVIGATIONAL COMPUTER SET CONTROL
316	Q73GHA	CIRCUIT CARD ASSEMBLY INSERTIAL MEASURE UNIT BUFF
317	Q73GN0	INERTIAL MEASURE UNIT BUFF INERTIAL MEASURE UNIT
318	Q73BPO Q73GQO	NOT IN WUC MANUAL
319 320	Q74810	GYROSCOPE, LEAD COMPUTING
321	074830	NOT IN WUC MANUAL 1
322	074840	OPTICAL DISPLAY UNIT SU-40/ASG-26A 1
323	Q74910	NOT IN WUC MANUAL
325	Q7492C	NOT IN WUC MANUAL 1
326	Q748A0	POWER SUPPLY PP-4848 CONTROL-OSCILLATOR C-7349 (LRU-18) 1
327 328	Q74BBO Q74BCO	SYNCHRONIZER, ELECTRONIC (LRU-17) 1
329	074BD0	COMPUTER, TARGET INTERCEPT (LRU-1) 1
330	Q74BE0	POWER SUPPLY PP-4847
331	Q74BF0	TRANSMITTER, RADAR T-1050 (LRU-5)
332	Q748G 0	MODULATOR-OSCILLATOR MD-735 (LRU-3) 1
333	074BH0	NOT IN WUC MANUAL CONTROL, ANTENNA C-7348 (LRU-7)
334	Q74BU0	OSCILLATOR, R-F O-1430A (LRU-21)
335 336	Q74BK0 Q74BL0	STABILIZER ASSY MX-7781 (LRU-4)
337	074BM0	NOT IN WUC MANUAL 1
338	074BN0	NOT IN WUC MANUAL 1
339	Q74BPO	WAVE GUIDE ASSEMBLY CG-3365
340	Q74BQ0	INDICATOR, INTRA TARGET (LRU-13) 1 CONTROL RADAR SET (LRU-9) 1
341	Q74BS0	00.1.1.02.
342	Q74BT0	CONTROL-MONITOR (LRU-8) 1 INDICATOR, CONTROL C-7347 (LRU-11) 1
343 344	Q74 BUO Q74 BVO	ANTENNA AS-2072A (LRU-16)
345	074BW0	RACK, ELECT EQUIP MT-3868 (LRU-14) 1
346	Q74B×0	CABLE, ASSY CX-10548 (LRU-15) 1
347	Q74C2O	NOT IN WUC MANUAL
348	Q74CAO	INDICATOR CONTROL UNIT DSCG (LRU-11) 1

	WUC	DESCRIPTION QUANTI1	
349			
350	Q74CB0 Q74CC0		
351	074FA0	TG-213/A TUNING DRIVE	
352	074KA0	NOT IN WUC MANUAL 1	
359	Q7519Q	NOT IN WUC MANUAL 1	
360		MULTIPLE EJECTOR RACK CENTERLINE 1	
361	Q7531C	SENSING SWITCH 1	
362	075320	TRIPLE EJECTION RACK 1	
363 364	075600	MISSILE FIRING CIRCUITS 1	
365	Q7561A	MISSILE FIRING CIRCUITS 1 AUX ARMAMENT CONTROL PANEL 1 L-H SIDEWINDER MISSILE ASSEMBLY 1	
366	075610	R-H SIDEWINDER MISSILE ASSEMBLY MISSILE FIRING RELAY PANEL 1	
367	07561F	MISSILE FIRING RELAY PANEL 1	
368	Q7561L	ARMAMENT RELAY PANEL ASSEMBLY 1	
369	Q75930	ARMAMENT RELAY PANEL ASSEMBLY 1 STATION SELECTOR SWITCH 1	
370	Q7591K	WIRE HARNESSS, MULTIPLE WEAPON 1	
371	Q7593 0 Q75 950	INTERVALOMETER, P/N 1	
372 373	07550	WEAPONS RELEASE CONTROL, C8977/A 1 GUN. PALLETIZED INTERNAL 1	
373 374	075E00	GUN. PALLETIZED INTERNAL 1 AMMUNITION DRUM 1	
375	Q75E1C	EXIT UNIT	
376	Q75E 1D	UNLOADER UNIT	
377	Q75E 1E	UNLOADER UNIT FEEDER UNIT DRIVE, HYDRAULIC, GUN PALLET FILTER HYDRAULIC, GUN PALLET PURGE ASSEMBLY 1	
378	Q75E1F	DRIVE, HYDRAULIC, GUN PALLET 1	
379	Q75E 1J	FILTER HYDRAULIC, GUN PALLET 1	
380	Q75E 1N	PURGE ASSEMBLY 1	
381 382	Q75E 1X Q75E 20	DRIVE ASSEMBLY 1 GUN, INTERNAL 20 MM 1	
383	ハブちをつて	CONTACT ASSEMBLY FIDING 4	
384	075E2F	BARREL SET, GUN	
385	Q75E2G	SOLENDID CLEARING 1	
386	Q76500		
387	Q765AO	CHAFF/FLARE PROGRAMMER 1	
388	Q765AA		
38 9 39 0	Q765B0	SEQUENCE SWITCH ASSEMBLY 1 DRIVER PCB 1	
391	0765CO		
392	9765DO		
393	0765H0	MASTER DISPENSER 1340001-0001 1	
394	0765HB	CABLE ASSEMBLY 1333882-0002 1	
395		COCKPIT CONTROL UNIT	
396	Q76G99		
397 398	Q76GAO		
399	Q76GAB Q76GAD		
400	Q76GAE	VIDEC PROCESSOR A5	
401	Q76GAF	CPU A6	
402	Q76GB0	RECEIVER (R1854A) 1	
403	Q76GCO	· · · · · · · · · · · · · · · · · · ·	
404	Q76GCA	TRIPLEXER/LIMITER DETECTOR 1	
405 406	076GCC	VIDEO AMPLIFIER A2, A4	
407	Q76GCD Q76GDO		
408			
409	977J10	EXPOSURE FREQUENCY CONTROL 1	
410	977J2A	PERISCOPE DRS ID-704 4	
411	Q77J2K	KD-42A CAMERA 1	
412	077X60	KB-25A CAMERA 1	

PART #	WUC	DESCRIPTION	QUANTITY
		CONTAINER, STORAGE SYSTEM	
414	093217	DOOR 107	1
638	023000	RASTO JOS TUDBO JET ENGINE	1 2
639	02353R	AMPLIFIED TEMP CONTROL	2
640	023944	AMPLIFIER. TEMP CONTROL TRANSMITTER, FUEL FLOW	1
641	02373D	RING, SEAL, MATING	1
642	023960	ENGINE CONTROLS	4
643	023814	STARTER CARTRIDGE / PAICUMATES	<u>.</u>
644	02392A	INDICATOR, EXHAUST TEMPERATURE MAINIFOLD, FUEL INLET ACTUATOR, ROTARY	;
645	Q2361L	MAINIFOLD, FUEL INLET	•
646	Q2361C	ACTUATOR, ROTARY	į
647	Q2362A	FUEL PUMP, AFTERBURNER	i
648	023974	VALVE ANTI-TOING AID	į
649	Q2391B	TACHOMETER MAIN FUEL PUMP CONTROL, MAIN FUEL	i
659	Q2361D	MAIN FUEL PUMP	4
660	Q2361B	CONTROL, MAIN FUEL	i
661	Q2362V	HOSE, AFTERBURNER FUEL PLIMP	i
662	023620	CONTROL FUEL ASTERBURNER	i
663	Q2393B	INDICATOR, OIL PRESSURE	Í
664	Q2395A	INDICATOR, OIL PRESSURE INDICATOR, NOZZLE POSITION TRANSMITTER, NOZZLE POSITION	i
665	Q2395B	TRANSMITTER. NOZZLE POSITION	1
666	Q23312	CASING ASSEMBLY, INNER GEARBOX ASSEMBLY, FRONT GEARBOX ASSEMBLY, REAR	ĺ
667	023110	GEARBOX ASSEMBLY, FRONT	1
668	Q2314O	GEARBOX ASSEMBLY, REAR	1
669	023220	STATOR ASSEMBLY ROTOR ASSEMBLY	1
670	023230	ROTOR ASSEMBLY .	1
671	Q23420	ROTOR AND SEAL. TURBINE	1
672	023430	FRAME ASSEMBLY, TURBINE	1
681	Q1325D	MAIN LANDING GEAR TIRE (LEFT)	1
682	Q13266	MAIN LANDING GEAR TIRE (RIGHT)	1

IV.4.3 CANNIBALIZATION DATA (CARD TYPES #35/1, #35/2)

THE NOMINAL TASK TIME FOR CANNIBALIZATION OF A PART IS 150 % (CANMUL ON CT 3/1) OF THE NOMINAL TIME FOR THE TASK SEGMENT THAT SPECIFIES THAT PART.

*** INDICATES THAT THE PART CANNOT BE CANNIBALIZED

PART NUMBER	WUC	PART DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	PROB OF BROKEN PART
1 2 3 4 5 6 7 8 9 10 11 12	Q1333C Q111AA Q111BJ Q111BM Q111BQ	TIRE. NOSE RADOME. NOSE FAIRING, MUZZLE BLAST GROUP FAIR. FORWARD NOSE LAND GEAR NOT IN WUC MANUAL DOOR. HYDRAULIC & PNEUMATIC A	O O O O O O O O O O O O O O O O O O O	000000000000000000000000000000000000000
15 16 17 18 19 20 21 22 23 24 25 26 27	0111G0 0111GR 0111GS 0111GS 0111GU 0111HA 0111HC 0111HD 0111HE 0111HM	DOOR. FUEL & HYDR ACC (73 L/R) DOOR. ENGINE ACCESS (82 L/R) DOOR. ENGINE ACCESS (83 L/R) DOOR. ENGINE ACCESS (92 L/R) DOOR. ENGINE ACCESS (92 L/R) DOOR. ENGINE ACCESS (96 L/R) DOOR (37 L/R) DOOR (38 L/R) DOOR (54 L/R) DOOR (50)) 0 0 0 0 0 0 0 0 0	000000000000000
33 34 35 36 37 38 39 40 41 42 43 44	0111KE 0111KF 0111KH 0111KH 0111KT 01122B 01122L 01123A 01128L 01131J 01132D 01133B 01133D 01211R 01212F	TAIL CONE PANEL, JET BLAST NO. 1 PANEL, JET BLAST NO. 2 PANEL, JET BLAST NO. 3 PANEL, JET BLAST NO. 3 PANEL, JET BLAST NO. 5 PANEL ASSY, JET BLAST, TAIL C DOOR (75 L/R) WING TIP ASSEMBLY, FOWARD DOOR, (141 L/R) VALVE, SERVO, L/R RING ASSY, VARIABLE BELLMOUTH ACTUATOR, BYPASS BELLMOUTH CYLINDER ASSEMBLY, AUX AIR DOOR PANEL PEDESTAL, COCKPIT CHARTBOARD AND COMPUTER STOWA FOOT RAMP ASSEMBLY FLOORING AND PANELS	0 0 0 210 1 0 0 5YS	000000000000000000000000000000000000000

CANNIBALIZATION DATA (CONTINUED)

PART NUMBER	WUC	PART DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	PROB OF BROKEN PART
40	040005	CONTAINED DESCUE (DEMOVADA	(5)	•
48	Q12265	CONTAINER, DROGUE (REMOVABL		o o
49	Q1231B	VALVE, PNEUMATIC SELECTOR		Ŏ
50	Q1231N	CANDPY AIR STORAGE BOTTLE	0	o O
51 50	Q1233K	CYLINDER, CANDPY PNEUMATIC		0
5 2	Q1233P	CANOPY VISCOUS DAMPER, FOR		0
53	Q1234B	DUMP VALVE, CANOPY EMERGENC		0
54	Q1234C	PNEUMATIC BOTTLE, EMERGENCY		0
55 50	Q12350	AFT CANOPY ASSEMBLY	0	0
56 57	Q1236K Q1236N	PNEUMATIC CYLINDER, AFT CANOPY VISCOUS DAMPER, AFT	0	0
5 <i>7</i> 58	-			0
59	Q1237B	DUMP VALVE, CANDPY EMERG AN PNEUMATIC BOTTLE AFT	FT O	0
60	Q1237C Q1311C	SWIVELS, LANDING GEAR	0	0
61	Q1311C	VALVE SELECTOR, P/N 14775-		0
62	Q1315C	BOTTLE, AIR, EMERGEN LAND		ŏ
63	Q1321A	SHOCK STRUT, MAIN LANDING		ŏ
64	Q1321H	CYLINDER, UPLOCK MAIN LAND	-	ŏ
65	Q1321M	SIDE BRACE ACTUATOR, MAIN		ŏ
66	013220	LANDING GEAR (LEFT)	0	ŏ
67	Q1322A	SHOCK STRUT, LANDING GEAR		ŏ
68	Q1322M	SIDE BRACE ACTUATOR, LAND		ŏ
69	013230	MAIN LAND GEAR DOORS (RIGH		ŏ
70	Q1323A	CYLINDER, HYDRAUL INBRD DO		ō
71	Q1323D	DOOR ASSY, GEAR STRUT (RIGH	HT) 156	Ō
72	Q1323E	DOOR ASSY, OUTBOARD (RIGHT) 0	0
73	Q1323F	DOOR ASSY, INBOARD (RIGHT)	0	0
74	Q13240	MAIN LAND GEAR DOORS (LEFT		0
75	Q13320	NOSE GEAR DOOR AND UPLATCH	MECHAN O	0
76	Q1332H	DOOR, NOSE LANDING GEAR, FO		0
77	Q1334A	COMPENSATOR, POWER UNIT, N		Ō
78	Q1334B	POWER UNIT, STEERING	0	0
79 80	Q1334J	VALVE, NOSE GEAR STEERING		0
80	Q1341A	VALVE, BRAKE CONTROL	360	0
8 1 8 2	Q1342B Q1342E	BRAKE VALVE, MANUAL CONTROL ACCUMULATOR, EMERGENCY BRAI	L O KE O	0
83	Q1343A	VALVE, ANTI-SKID CONTROL	,	0 0.
84	Q1343B	CONTROL BOX. ANTI-SKID SYS		0
85	Q1343E	ANTI-SKID SENSOR	0	ŏ
86	013440	BRAKE ASSEMBLY	ŏ	ŏ
87	Q1344A	PRESSURE PLATE ASSEMBLY		ŏ
88	Q1344H	VALVE, SHUTTLE, BRAKE ASSE		ŏ
90	Q1344U	HOUSING, BRAKE ASSEMBLY	0	0
91	Q1344K	BACKING PLATE, BRAKE ASSEM	BLY O	0
92	Q1351A	ACTUATING CYLINDER, ARREST	ING GEAR O	0
93	Q1352A	ARRESTING GEAR FAIRING ASS		0
94	014200	LATERAL CONTROL SYSTEM	540	0
95	014210	AILERON ASSEMBLY	o o	Q.
96	Q1422A	L-H AILERON VISCUOS DAMPER		0
97	Q1422B	AILERON POWER CONTROL CYLI		0
98	Q1425B	OUTBOARD SPOILER POWER CYL		0
9 9	Q1425D	INBOARD SPOILER POWER CYLI		0
100	Q1428A	LATERAL SERIES SERVO ACTUA	TOR O	0
101	Q1432F	STABILITOR CONTROL SYSTEM		0
102		AUX POWER UNIT, HYDRAULIC	0	0
103 104	Q1436D Q14410	MANIFOLD, AUX POWER SYSTEM RUDDER	0	0
, 04	Q 1 - 4 1 O	RODULA	U	O

CANNIBALIZATION DATA (CONTINUED)

TOTAL PROPERTY SECRETARY OF LIGHTER DESCRIPTION OF THE PROPERTY OF THE PROPERT

PART NUMBER		PART DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	
105	Q1441A	HORN, RUDDER	0	0
106	Q1442B			0
107	Q1442C			o o
108	014420		0	0
109	Q1442E	ROTARY DAMPER, RUDDER	420	0
110	Q1442F	CYLINDER, POWER CONTROL P/N	0	ŏ
111 112	Q1455E	CYLINDER, TRAILING EDGE FLAP AIR SPEED SWITCH, FLAP BLOW-UP	, 0	ŏ
113	014554	AIR SELECTOR VALVE, EMERG FLAP	Ö	ŏ
114		AIR STORAGE BOTTLE	ŏ	ŏ
115	014610	SPEED BRAKE	Ö	Ö
116	014614	SPEED BRAKE UPPER SKIN	0	0
117	Q1462D	CYLINDER, POWER SPEED BRAKE SWIVELS, HYDRAULIC VALVE, SLAT POSITION SELECTOR CONTROL UNIT ELECTRONIC SLATS	0	0
118	Q1462F	SWIVELS, HYDRAULIC	Ō	O O
119	Q148DA	VALVE. SLAT POSITION SELECTOR	0	0
120	Q148DB	CONTROL UNIT ELECTRONIC SLATS	0	0
121	Q148DH	ACTUATOR, INBOARD SLAT PNEUMAT	TIC O	0
122		ACTUATOR, DUTBOARD SLAT PNEUMA	ATIC O	Ö
123 124	Q148DQ Q4112B	SWIVEL ASSEMBLY COOLING TURBINE, CABIN REFRIDE		ŏ
125	04112N		. 130	ŏ
126	041120	CABIN ANTI-ICING CONTROL	ŏ	ŏ
127	04114F	EQUIPMENT HEAT EXCHANGER	Ö	0
128		EQUIPMENT COOLING TURBINE	0	0
129	Q4114H	EJECTOR VALVE, GROUND COOL	0	0
1 3 0		VALVE. TURBINE BY-PASS	0	0
131		AIR FILTER, IN-LINE CADC	0	0
132	-	REGULATOR, CABIN PRESSURE	0	0
133	Q42110	MISC RELAY PANEL NO 1	0	0
134 135	Q4211B	WHEEL WELL SWITCH PANEL MISC RELAY PANEL NO. 2	0	0
136	Q42120 Q42130	MISC RELAY PANEL NO. 2	ŏ	ŏ
137	042140	MISC RELAY PANEL NO. 4	ŏ	ŏ
138	G42150	MISC RELAY PANEL NO. 5	ŏ	ŏ
139	042152	MISC RELAY PANEL NO. 6	ō	Ó
140	042160	CIRCUIT BREAKER PANEL NO. 1	0	0
141	Q421D0	NOT IN WUC MANUAL	0	0
142	Q4223O	FREO & LOAD CONTROL BOX 693134		0
143	042240	FREQ & LOAD CONTROL BOX 53808		0
144	042330	BATTERY, NICKEL CADMIUM	0	0
145	042610	GENERATOR, 30 KVA, 400 CYCLE :	3 114 69	0
146 147	Q42640	SUPERVISORY PANEL 21830-5A SUPERVISORY PANEL, 21830-3CX	60	0
148	Q42650 Q4411B	PANEL ASSEMBLY, INTERIOR COCK	PIT O	ŏ
149		MASTER CAUTION LIGHT	0	ŏ
150	04411K	CONTROL PANEL CAUTION LIGHT	ŏ	Ö
151	Q4411M	LIGHTS, COCKPIT, FLOOD	Õ	0
152	Q4412A	PANEL, COCKPIT INTER, LIGHT	Ô	0
153	044220	FUSELAGE LIGHTS	0	o o
154	Q4423C	WING TIP TAPE LIGHTS	Q	0
155	Q4511A		0	0
156	Q4511B	PUMP, HYDRAULIC (TCI) NO.1	90	0
157	Q4511M			0
158	Q4512A	RESERVOIR, HYDRAULIC ND.2 PUMP, HYDRAULIC ND. 2	2 10 0	0
159 1 6 0	Q4512B Q4513A	RESERVOIR, UTILITY HYDRAULIC		ŏ
, 00	3-3-3-	ACCUMPANTA OFFICE OF THE PROCESS	•	•

CANNIBALIZATION DATA (CONTINUED)

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PART NUMBER	WUC	PART DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	PROB OF BROKEN PART
161	Q4513C	PUMP, HYDRAULIC (TCI) GROUP I	90	0
162	Q4513L	HYDRAULIC FLOW REGULATOR	0	ŏ
163	04513N	PRESSURE INDICATOR, HYDRAULIC	ŏ	ŏ
164	Q4513P	PRESSURE TRANSMITTER HYDRAULIC		ō
165	Q4521A	COMPRESSOR, HYDRAULIC DRIVEN		Ŏ
166	Q4321C	SEPARATOR, MOISTURE, PNUEMATIC	. 0	0
167	Q4521H	PUMP, OIL, AIR COMPRESSURE	0	0
168	Q4624A	PYLON ASSEMBLY	0	0
169	Q4631D	AIR REFUEL ACTUAT RECEPTACLE	<u>o</u>	<u>o</u>
170	Q4631F	AIR REFUELING AMPLIFIER, IFR	0	0
171	Q46420	FUEL INDICATING SYSTEM	0	0
172	Q4642D	INDICATOR, FUEL QUANTITY	0	0
173 174	Q4642E Q4642J	NOT IN WUC MANUAL SIMULATOR, FUEL QUANTITY	0	0
175	047144	CONVERTER. LIQUID DXYGEN	30	ŏ
176	0471AB	CONTAINER, LIQUID OXYGEN	0	ŏ
177	Q472A0	INDICATOR, OXYGEN QUANTITY	ŏ	ŏ
17B	Q472DO	REGULATOR, DILUTER DEMAND	ŏ	ŏ
179	Q472FO	WIRE HARNESS, CONVERTER PROBE	LEAD 30	0
180	Q472GO	REGULATOR, DILUTER DEMAND	0	0
181	Q511AA	ACCELEROMETER	o o	o o
182	Q511AB	AIR SPEED AND MACH NUMBER	Ō	o o
183	Q511AD	VERTICAL VELOCITY	0	0
184 185	Q511AE	TRUE AIR SPEED	0	0
186	Q511AJ Q511AK	ALTIMETER AAU-19 325001 ALTIMETER AAU-19 A4132210002	C	0
187	Q511AL	ALTIMETER AAU-19 A4132210003	ŏ	ŏ
188	0511CA	TUBE, PITOT STATIC	ŏ	ŏ
189	Q512AB	COMPASS, STANDBY	ŏ	ŏ
190	Q512CO	FLIGHT DIRECTOR GROUP	ŏ	ŏ
191	Q512CA	COMPUTER, FLIGHT DIRECTOR	Ö	Ó
192	Q512CG	CONTROL, ADJUSTMENT	0	0
193	Q512CK	CONTROL MODE SELECTOR	0	0
194	Q512CL	INDICATOR, HORIZONTAL SITUAT	Õ	O O
195	Q512CM	AMP, HORIZONTAL SITUAT INDIC	0	0
196	Q513A0	GENERATOR, AURAL TONE	0	0
197 198	Q51380 Q51300	ANGLE-OF-ATTACK TRANSMITTER AURAL STALL WARN CONTROL PANEL	. 0	0
199	Q513EC	INDICATOR, ANGLE-OF-ATTACK	. 0	Ö
200	Q513FO	INDEXER LIGHT ASSEMBLIES	ŏ	ŏ
201	0513H0	AIR DATA COMPUTER 42400-227-1		ŏ
202	Q513HB	STATIC PRESSURE COMPENSATOR	0	ŏ
203	Q5 13HC	PRESSURE RATIO TRANDUCER	ō	ŏ
204	Q513HD	LOGARITHMIC PRESSURE CONTROL	0	Ó
205	Q513HE	MACH SECTOR RESISTOR & CAM MOD	0	0
206	Q5 1 3HH	COMPUTER AMPLIFIER	o o	0
207	Q513XO	ALTITUDE ENCODER UNIT	o o	o o
208	052110	AILERON-RUDDER INTERCONN	O	0
209	Q5211A	ARI AMPLIFIER, AUTO FLIGHT CON		0
210 211	Q52240 Q52250	AIRCRAFT ACCELEROMETER AIRCRAFT ACCELEROMETER (LATERA	V) 0	0
212	Q52270	RATE GYRO (ROLL)	AL) 0	0
213	Q52280	RATE GYRD (ROLL)	Ö	ŏ
214	Q522AO	CONTROLLER, ENGAGING, AUTO PIL		ŏ
215	0522BO	TRANSDUCER, MOTIONAL PICK UP	0	ŏ
216	Q522EO	AMPLIFIER, CONTROL	90	ŏ

CANNIBALIZATION DATA (CONTINUED)

PART NUMBER	WUC	DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	BROKEN PART
047	050050			
217 218	0222EB	AMPLIFIER, SERVO. YAW AMP, SERVO ROLL RIGHT	0	0
219	0522EC	SYNC DDIVE DITCH TWO SDEED	0	0
220	055114	SYNC DRIVE, PITCH, TWO SPEED RECORDER, (VEL, GRAV, HGT) MAGAZINE, (VEL, GRAV, HGT) INDICATOR, STATISTICAL ACCELER	0	ŏ
221	Q5511C	MAGAZINE. (VEL. GRAV. HGT)	ŏ	ŏ
222	Q5515A	INDICATOR, STATISTICAL ACCELER	0	ŏ
223	W33135	IKANSDUCEK. STATIST ACCELER	0	Ö
224	Q552BO		0	0
225	Q552CO		o o	o o
226	063300	NOT IN WUC MANUAL	0	0
227 228	Q63310 Q6331C	NOT IN WUC MANUAL NOT IN WUC MANUAL	0	Ó
229	Q6331C		ŏ	0
230	063 310		ŏ	ŏ
231	Q6331N	NOT IN WUC MANUAL	ŏ	ŏ
232	Q6335D	NOT IN WUC MANUAL	ō	ŏ
233	Q6335A	NOT IN WUC MANUAL NOT IN WUC MANUAL	0	0
234	06335C	NOT IN WUC MANUAL	0 0	<u>o</u>
235	071310	RECEIVER, R-2032/ARN-127 CONTROL, C10124/ARN-127		0
236 237	071320	INDICATOR ILS (AET COCKRIT)	0	0
238	071B10	INDICATOR, ILS (AFT COCKPIT) CONTROL COMPUTER CP723B/ASN	18	0
239	071870	AMDITETED COMBUTED	^	Ö
240	Q71B2A	AMPLIFIER ABO3. ABO4. ABO6	ŏ	ŏ
241	Q71B2C	PREAMPLIFIER A807	ō	ŏ
242	Q71B2E	RANGE COMPUTER MECH A810	0	0
243	Q71B30	AMPLIFIER ABO3, ABO4, ABO6 PREAMPLIFIER ABO7 RANGE COMPUTER MECH AB10 INDICATOR, GROUND SPEED	0	0
244	Q71H10	CONTROL PANEL C-4779/ASN COMPUTER NAVIGATIONAL CP-733/AS ELECTRONIC SUBASSEMBLY	0	Ō
245	071H20	CUMPUTER NAVIGATIONAL CP-733/A	SN-63 30	0
246 247	0711124	DC AMPLIFIED	9	0
248	07 1H3U	DC AMPLIFIER SUMMING AMPLIFIER GYRO TEMPERATURE CONTROL OVEN COMPONENTS & ELEC ASSEMBL POWER SUPPLY A25 INTEGRATOR SHAFT A24 DISTRIBUTION UNIT, OUTPUT SIGN.	ŏ	Ö
249	Q71H4A	GYRD TEMPERATURE CONTROL	ŏ	ŏ
250	Q7 1H4F	OVEN COMPONENTS & ELEC ASSEMBL	y ŏ	ŏ
251	Q71H4L	POWER SUPPLY A25	0	Ó
252	Q71H4R	INTEGRATOR SHAFT A24	0	0
254	Q71H50	DISTRIBUTION UNIT, DUTPUT SIGN	AL 18	0
255 256	Q71H5A	SERVO, TRUE HEADING A1 PLATFORM, GYRO STABILIZED	0	0
257	071H6B	GYROSCOPE (UPPER)	ŏ	0
258	07 1LEO	AMPLIFIER, POWER SUPPLY REC AM	-2349 60	ŏ
259	0711.10	REARING DISTANCE HEADING INDIC	ATDP O	ŏ
260	Q71LMO	INDICATOR, BEARING, DISTANCE ANTENNA, ADF. AS-909/ARA-48	Ö	ŏ
261	Q71LQA	ANTENNA, ADF. AS-909/ARA-48	0	0
262	UTTEWO	WIKE ADAPLER ASSEMBLY	O	0
263		HEADSET/MICROPHONE CORD, COCKP		0
264 265	Q71MDO		0	0
266	Q7 1MEO Q7 1MGO		3 0 0	0
267	Q7 1MHO		Ö	0
268		INTERROGATOR SET AN/APX-76	Ö	ŏ
269	Q71SB0	RECEIVER-TRANSMITTER, RADIO	0	ŏ
270	Q71SBG	TRANSMITTER ASSEMBLY 2A2	Ó	Ō
271	Q71SCO	SWITCH AMPLIFIER (UNIT 3)	0	0
272	071SD0		0	0
273	Q71ZOO	AN/ARN-118 TACAN SYSTEM	0	0

CANNIBALIZATION DATA (CONTINUED)

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PART		PART	ADDITIONAL CANNIBALIZATION	PROB OF
NUMBER	WUC	DESCRIPTION	TIME (MIN)	
	07.7.0	BESETVINO TOWNSTER BY AMES		
274	Q71ZAO	RECEIVING TRANSMITER RT-1159/	-	0
275	Q71ZEO	ADAPTER MX9577/A OR MX-10070	_	0
276 277	Q71ZCO Q71ZDO	MOUNT (REC/TRANS)	0	0
278	Q7 1280	CONTROL UNIT C-10062/A MOUNT (DIGITAL TO ANALOG)	60	0
279	072300		0	ŏ
280	Q723AO	RECEIVER - TRANSMITTER RT-689	ŏ	ŏ
281	0723A0	VARIABLE CAPACITY DSCILLATOR	ŏ	ŏ
282	0723B0	INDICATOR, HEIGHT, ID-1090	ŏ	ŏ
283		ANTENNA. RECEIVER AS-1386	ŏ	ŏ
284		ANTENNA, TRANSMITTER AS-1442	ŏ	ŏ
285	Q72510	SST-181X TRANSPONDER ASSEMBLY		ŏ
286	073100	ATTITUDE REFER BOMB COMPUTER		ō
287	Q73180	AMPLIFIER POWER SUPPLY	ŏ	Ŏ
288	Q731CO	ADAPTER COMPENSATOR COMPASS	Ó	Ó
289	Q731CA	SYNCRO ASSEMBLY	0	0
290	Q731D0	COMPUTER, BOMB RELEASE ANGLE	0	0
291		COMPUTER, BOMBING FLIGHT DIREC		0
292		CONTROLLER COMPASS, C4781/AJB	7 0	0
293	Q731GO		0	0
294		INDICATOR, ATTITUDE REFERENCE		0
295	Q73AKO	GYROSCOPE, RATE SWITCHING MC-		o
296		DUAL TIMER MS27264	0	0
297	Q731NO			0
298	Q732AO			o o
299	Q73200	PANEL ASSY STANDBY INVERTER	-	0
300	Q73510 Q73520	COMPUTED CONTOOL C-6480	0	0
301 302	Q73520 Q73530	CONTROL, COMPUTER CURSOR COMPUTER CONTROL C-6480 BALLISTICS COMPUTER NOT IN WIC MANUAL	0	0
303	Q7352B	NOT IN WUC MANUAL	ŏ	0
304	4,002	CROSS TRACK RANGE SERVOMECHAN		ŏ
305		DIRECT CURRENT AMPLIFIER	0	ŏ
306	073540		ŏ	ŏ
307		WEAFON DELIVERY PANEL	ŏ	ŏ
308	073G00	DIGITAL MODULAR AVIONICS SYSTE		ŏ
309		NAVIGATION COMPUTER CP-1314/A		ŏ
310	Q73GB0	LORAN RECEIVER R-1960/A	Ó	Ō
311	Q73GCO	KEYER CONTROL C-9474	O	0
312	Q 73GDO	SIGNAL DATA CONVERTER	0	0
313	Q73GEO	POWER SUPPLY PP-7428/A	270	0
314		DIGITAL DISPLAY INDICATOR	•	0
315	Q73GH0	NAMIGATIONAL COMPUTER SET CON		0
316	Q73GH4	UTROUIT CARD ASSEMBLY	o o	0
317		INERTIAL MEASURE UNIT BUFF	o o	Õ
318	073BPC	MERTIAL MEASURE UNIT	0	0
319	0 73 G 00	NOT 'N WUC MANUAL	0	O O
320	Q74810	G ROSEORE, LEAD COMPUTING	0	0
321 322	Q74830 Q74840	-NOT ON WHO MANUAL -Optional dispeay unit su-40/As	O C-364 150	0
323	074840	- NOT IN WHO MANUAL		0
325	Q74910 Q74920	NOT IN WES MANUAL	0	0
326	Q74BAO	POWER SUPPLY PP-4848	18	ŏ
327		CONTROL-OSCILLATOR C-7349 (LR		ŏ
328		SYNCHRONIZER, ELECTRONIC (LRU-		Ö
329	074BDO	COMPUTER, TARGET INTERCEPT (LI		ŏ
330	Q74BEO	POWER SUPPLY PP-4847	18	ŏ

CANNIBALIZATION DATA (CONTINUED)

INITIAL STOCKS AND STATUS OF AIRBASE RESOURCES	
SPARE PARTS	
CANNIBALIZATION DATA (CONTINUED)	
CANNIBALIZATION DATA (CONTINUED) ADDITIONAL PART PART CANNIBALIZATION PROB OF NUMBER WUC DESCRIPTION TIME (MIN) BROKEN PAR	T
PART WUC DESCRIPTION PART CANNIBELITATION PART WUC DESCRIPTION PART TIME Hair) PART PART WUC DESCRIPTION PART PART	T

CANNIBALIZATION DATA (CONTINUED)

PART NUMBER	WUC	PART DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	PROB OF BROKEN PART
393	Q765H0	MASTER DISPENSER 1340001-0001	0	0
394	Q765HB	CABLE ASSEMBLY 1333882-0002	Ō	ō
395	9765JO	COCKPIT CONTROL UNIT	0	Ö
396	Q76G99		0	0
397	Q75GAO	SIGNAL PROCESSOR READ DNLY MEMORY A2 DISPLAY DRIVER	o o	0
398 399	Q75GAB	DISDLAY DOLVED	Ŏ	0
400	Q76GAE	DISPLAY DRIVER VIDEO PROCESSOR A5	0	0
401	076GAF	VIDEO PROCESSOR A5 CPU A6	Ö	0
402	076GB0	RECEIVER (R1854A)	ŏ	0
403	03000	AMDITETED DETENTAN	<u> -</u>	ŏ
404	Q76GCA	TRIPLEXER/LIMITER DETECTOR VIDEO AMPLIFIER A2, A4 REGULATOR A7	ŏ	ŏ
405	Q76GCC	VIDEO AMPLIFIER A2, A4	ŏ	ŏ
406	076GCD	REGULATOR A7 INDICATOR CONTROL (TDU)	•	0
407	076GDO	INDICATOR CONTROL (TDU)	0	Ō
408	076GE0	AZIMUTH INDICATOR EXPOSURE FREQUENCY CONTROL PERISCOPE, DRS. LD-70A KD-42A CAMERA KB-25A CAMERA	0	0
409	077310	EXPUSURE FREQUENCY CONTROL	o o	0
410 411	077 124	PERISCOPE, DRS, LU-70A	o o	0
412	077160	MR-25A CAMEDA	0	0
413	093214	CONTAINED STOPAGE SYSTEM	ŏ	0
414	093217	CONTAINER, STORAGE SYSTEM DOOR 107 VALVE, RECEPTACLE SELECTOR AERO 3B LAUNCHER AFPO -7A	ŏ	Ö
576	04631C	VALVE, RECEPTACLE SELECTOR	ŏ	Ö
578	975110	AERO 3B LAUNCHER	ŏ	ŏ
579	Q75130	AERO 3B LAUNCHER AERO -7A AERO-27A/BRU-5A AERO-27A/BRU-5A NOT IN WUC MANUAL BREECH ASSEMBLY PISTON ASSEMBLY LAU-7A/A LAUNCHER MECHANISM ASSEMBLY LAU-34/A TYPES LAUNCHER ARMAMENT PYLONS PYLON, INBOARD ARMAMENT, R-H	ŏ	ŏ
580	Q75140	AERO-27A/BRU-5A	48	ŏ
580	Q75140	AERO-27A/BRU-5A	0	Ö
581	Q7514A	NOT IN WUC MANUAL	0	0
582	Q7514C	BREECH ASSEMBLY	Õ	0
583 584	075140	PISION ASSEMBLY	0	0
585	075150	MECHANIEM ACCEMBLY	0	0
586	075170	I ALL-34 / A TYDES I ALINICHED	0	0
587	075100	ARMAMENT PYLINS	0	0
588	0751CA	PYLON, INBOARD ARMAMENT, R-H PYLON, OUTBOARD ARMAMENT, L-H PYLON, OUTBOARD ARMAMENT, R-H PYLON, INBOARD ARMAMENT, L-H MAUL-12A ROMB PACK	ŏ	ŏ
589	Q751CB	PYLON, OUTBOARD ARMAMENT, L-H	ŏ	ŏ
590	Q751CC	PYLON, OUTBOARD ARMAMENT, R-H	000	ŏ
591	Q751CD	PYLON, INBOARD ARMAMENT, L-H	Ō	Ö
592	9751D0	MAU-12A BOMB RACK	0	Ō
593	Q751NO	MAU-12A BOMB RACK SUU-20/A ROCKET/BOMB DISPENSER BOMB INTERVALOMETER LAU-88 LAUNCHER NOT IN WUC MANUAL	₹ 0	0
594	Q751ND	BOMB INTERVALOMETER	Ō	o o
595 596	075100	LAU-88 LAUNCHER	O	0
596 597	076800	NOT IN WUC MANUAL	0	0
598		NOT IN WUC MANUAL		0
599	Q76BAA	NOT IN WIC MANUAL	30	0
600	Q76BAA	NOT IN WUC MANUAL	42	Ö
601	Q76BB0	NOT IN WUC MANUAL NOT IN WUC MANUAL NOT IN WUC MANUAL	42	Ö
602	Q76BCO	NOT IN WUC MANUAL	42	ŏ
603	Q76BDQ	NOT IN WUC MANUAL	60	ŏ
604	Q76BEO	NOT IN WUC MANUAL NOT IN WUC MANUAL NOT IN WUC MANUAL	78	ŏ
605	Q76BF0	NOT IN WUC MANUAL	60	0
606	076BH0	NOT IN WUC MANUAL	60	0
607 608	Q768K0	NOT IN WUC MANUAL	90	0
609	Q76BLO Q76BM O	NOT IN WUC MANUAL NOT IN WUC MANUAL	60 60	0
555	₩ / USINO	ITO: IN WOO MANUAL	10 U	0

CANNIBALIZATION DATA (CONTINUED)

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PART NUMBER	WUC	PART DESCRIPTION	ADDITIONAL CANNIBALIZATION TIME (MIN)	PROB OF BROKEN PART
		NOT IN WUC MANUAL BASIC J79 TURBO JET ENGINE AMPLIFIER, TEMP CONTROL TRANSMITTER, FUEL FLOW RING, SEAL, MATING ENGINE CONTROLS STARTER, CARTRIDGE/PNEUMATIC INDICATOR, EXHAUST TEMPERATURE MAINIFOLD, FUEL INLET ACTUATOR, ROTARY FUEL PUMP, AFTERBURNER VALVE, ANTI-ICING AIR TACHOMETER MAIN FUEL PUMP CONTROL, MAIN FUEL HOSE, AFTERBURNER FUEL PUMP CONTROL, FUEL, AFTERBURNER INDICATOR, OIL PRESSURE INDICATOR, NOZZLE POSITION TRANSMITTER, NOZZLE POSITION TRANSMITTER, NOZZLE POSITION CASING ASSEMBLY, INNER GEARBOX ASSEMBLY, FRONT GEARBOX ASSEMBLY, FRONT GEARBOX ASSEMBLY, REAR STATOR ASSEMBLY ROTOR AND SEAL, TURBINE FRAME ASSEMBLY, TURBINE MAIN LANDING GEAR TIRE (LEFT) MAIN LANDING GEAR TIRE (RIGHT)		
610	Q76BN0	NOT IN WUC MANUAL	60	_
611	Q76BRO	NOT IN WUC MANUAL	60	0
612	Q76B50	NOT IN WUC MANUAL	60	0
613	976BUO	NOT IN WUC MANUAL	60	0
614	Q76BVO	NOT IN WUC MANUAL	60	0
616	Q76BYO	NOT IN WUC MANUAL	60	0
638	923000	BASIC J79 TURBO JET ENGINE	90	0
639	02353R	AMPLIFIER, TEMP CONTROL	ŏ	ğ
640	Q2394A	TRANSMITTER, FUEL FLOW	č	0
641	Q2373D	RING, SEAL, MATING	ŏ	0
642	Q2 3960	ENGINE CONTROLS	ŏ	0
643	Q2381A	STARTER, CARTRIDGE/PNEUMATIC	ŏ	Õ
644	Q2392A	INDICATOR, EXHAUST TEMPERATURE	č	0000000
645	Q2361L	MAINIFOLD, FUEL INLET	ŏ	0
646	Q2361C	ACTUATOR, ROTARY	õ	o o
647	Q2362A	FUEL PUMP, AFTERBURNER	ŏ	Ŏ
648	Q2397A	VALVE, ANTI-ICING AIR	õ	ŏ
649	Q2391B	TACHOMETER	õ	ŏ
659	02361D	MAIN FUEL PUMP	ō	0 0 0 0
660	Q2361B	CONTROL, MAIN FUEL	ō	ŏ
661	Q2362V	HOSE, AFTERBURNER FUEL PUMP	ō	Õ
662	Q2362C	CONTROL, FUEL, AFTERBURNER	Ö	ŏ
663	Q2393B	INDICATOR, OIL PRESSURE	ō	õ
664 665	Q2395A	INDICATOR, NOZZLE POSITION	Ö	0
903	Q2395B	TRANSMITTER, NOZZLE POSITION	0	ŏ
666	023312	CASING ASSEMBLY, INNER	0	ŏ
669	023110	GEARBUX ASSEMBLY, FRONT	0	ō
660	023140	GEARBUX ASSEMBLY, REAR	0	Ö
670	023220	STATUR ASSEMBLY	0	0 0 0
671	023430	RUTUR ASSEMBLY	0	Ö
672	023420	RUTUR AND SEAL, TURBINE	0	0
691	013350	PRAME ASSEMBLY, TURBINE	0	0 0 0
682	013250	MAIN LANDING GEAR TIRE (LEFT)	0	Ò
	A13500	MAIN LANDING GEAR TIRE (RIGHT)	0	Ö

IV.5 TRAP DATA (CARD TYPE #25)

BASE #1 (MOB)

TI	RAP	
TYPE	DESCRIPTION	STOCK LEVEL
1	TER	100
2	MER	400
6	ECM ADAPTOR	200
7	ECM POD	200
11	EXTERNAL TANK	200

BASE #2 (REAR MAINTENANCE)

TR	AP	
TYPE	DESCRIPTION	STOCK LEVEL
1	TER	50
2	MER	400
6	ECM ADAPTOR	200
7	ECM PGS	100
11	EXTERNAL TANK	200

CHAPTER V COMMUNICATION SYSTEM DATA

V.1 AIR TRAFFIC CONTROL DATA (CARD TYPE #17/11)

TAKE-OFF TIMES (IN SECONDS)

BASE #	CARD #	AIRCRAFT TO AIRCRAFT	FLIGHT TO FLIGHT	TAKEOFF TO LANDING	DESCRIPTION
1	1	15	60	90	FULLY OPERATION AIR BASE
1	2	10	15	15	MAIN RUNWAY IS NOT IN USE
1	3	- 150	15	15	SURFACE W/MOS HAS RESIDUAL CRATERS
1	4	-120	- 120	120	FACILITY #46 IS DAMAGED
1	5	-120	- 120	-120	FACILITY #47 IS DAMAGED

LANDING TIMES (IN SECONDS)

BASE #	CARD #	AIRCRAFT TO AIRCRAFT	FLIGHT TO FLIGHT	TAKEOFF TO LANDING	DESCRIPTION
1	1 .	20	60	90	FULLY OPERATION AIR BASE
1	2	10	30	30	MAIN RUNWAY IS NOT IN USE
1	3	-200	30	30	SURFACE W/MOS HAS
					RESIDUAL CRATERS
1	4	-120	- 120	-120	FACILITY #46 IS DAMAGED
1	5	-120	-120	-120	FACILITY #47 IS DAMAGED

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toon manager accesses academic perfections.

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A CONTRACTOR